THE SYSTEM AND METHOD OF RID OF THE ANIMATE OR INANIMATE NATURE OBJECT FROM HARMFUL ELEMENTS

Technical fields

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The invention relates to various technical fields, depending on the animate or inanimate nature objects, in respect of which the method and System of patentable are applying. In a more general aspect, by the effect that the method and System of patentable, the invention can be attributed to the field of microbiology, namely - cleaning and scaring animals, including using electric or magnetic effects, magnetic fields or microwaves.

The invention is designed to get rid of animate or inanimate nature objects from harmful elements and (or) to get rid of the consequences of life (presence) harmful elements in and (or) on the object (including in and (or) on its energy-information field) and (or) protection against harmful elements and (or) from any kind of damage (including physical, energetic, psychological) caused by other animate or inanimate nature objects. It is understood that the result of getting rid of animate or inanimate nature objects from harmful elements and to get rid of the consequences of their life (presence) in the facility (including, and (or) on its energy-information field) is to restore the natural state and functioning object.

The harmful elements - it is any animate or inanimate nature objects, having the energy component, which presence in the object or on it (including in and (or) on its energy-information field) and causes abnormalities in the normal (originally provided for) the operation of this object. The term RID mean including reduced concentrations (the degree of manifestation) to the point where the harmful element is not able to cause abnormalities of normal operation of the object.

Prior art

This solution is the result of the analysis work in the field of bio-resonance therapy such scientist as Hilda Krark, Royal Raymond Rife and many years of experience treating the family, including themselves before and after the birth of a child and a newborn baby, first, the methods of traditional medicine, then using the devices magnetic resonance therapy, the study work in the field of bioenergy and extrasensory abilities of people.

Known method of bio-resonance therapy, based on the effects on the organism of electromagnetic waves, on which organism structures are in resonance. This method is realized by special devices - devices of bio-resonance therapy. There are many devices for exogenous bioresonance therapy, characterized by a set of implemented functions and parameters. The closest analogue is a medical portable device Acutest 02P25, which can be used in conjunction with a portable diagnostic device and the doctor is able to trace the response of the patient at each of the

frequencies, thus, determining the need for its (frequence) application. However, this method of combined use devices has the following disadvantages:

1. diagnostic device is big and required contact with patient during the test (have outriggers electrodes) and it requires immobility a patient, and also participation specially trained for evaluation displayed values. Thus, practice impossible provide continuous treatment at durable time;
2. operation diagnosis performed only person who must compare values tested frequencies from frequency features those or other pathogens (tabular data) in a result of lost rapidity acceptance solutions. And rapidity is highly important especially at critical situations.
3. trace response of organism of human on each of the frequencies and not trace response of harmful element.

The closest analogue Block of creating protective field is a device for the power influence on bioobject - Patent Russian Federation №2074748 of 10.03.1997, which is a generator, whose construction consists of a special alloy in the form of two-stage Archimedean spirals of opposite sign, arranged parallel to each other. It is intended to restore the energy state of biological object. The disadvantages of using this device as a Block of creating protective field technical parts of the System are not indicated range neutralized frequencies, respectively, are not known range of harmful elements, from which protects the device, and what effect has on the therapeutic effects of bio-resonance therapy devices when used together; only creates protection from emission within certain limits and does not provide protection from external influences of another kind of other objects; reduces level of pathogenic emission in a specified number of times, but it is not clear whether the resulting reduced level safe for bioobject.

Not found methods to reduce the degree of contamination and (or) rid human or other animate nature object (animals, insects, plants, etc.) from harmful elements and (or) reduce the degree of manifestation and (or) rid from of the consequences of life (presence) harmful elements in and (or) on the object (including in and (or) on its energy-information field) using the method of bio-resonance therapy. Not found methods and devices that would have implemented the method of bio-resonance therapy for other animate nature object (it is only for humans). Not found devices and methods for disinfection of environment; human and animal waste products; premises and other residential and industrial objects with using electromagnetic fields and (or) of the electric current. Devices are known for decontamination of food and water. The closest analogues are devices EKOFUD and MAG-BIO. The disadvantage of both devices is the limited range of bactericidal action. Not found individual universal compact devices to repel insects, reptiles and animals. Not found methods and devices for the production of new and improved food products, lubricants, pharmaceuticals and others by treatment with the saturation method and active reproduction of useful microorganisms and (or) by changing information properties and (or) activate reproduction of

useful bacteria by means of electromagnetic emission and (or) of the electric current. Not found devices and methods for long-term preservation of food and other products by purifying harmful components by means of electromagnetic emission, and (or) of the electric current.

DISCLOSURE OF THE INVENTION

The technical result, which may be obtained by the use of the invention is to get rid of animate or inanimate nature objects from harmful elements and (or) rid of the consequences of life (presence) harmful elements in and (or) on the object (including and (or) on its energy-information field), and thus restoring the natural state (physical and energetic) and the operation of the object, including normalization of the internal and external mechanisms of protection of animate or inanimate nature objects.

This technical result is achieved due to the fact that method of getting rid of harmful elements and (or) to get rid of the consequences of life (presence) harmful elements in and (or) on the object (including in (on) its energy-information field) execute for the animate or inanimate nature object, and thus restore the natural state and functioning of the object with using the method of bio-resonance therapy, and (or) create antiphase signal (hereinafter the Method), comprising the steps of "Detection of harmful elements", "Decision-making", "Impact of", "Waiting", "Performance control", including with the use of Contaminated objects control System s (hereinafter the System), providing in addition to the technical implementation of the Method around the clock continuous technical, advisory, emergency and scientific support, regardless of the object's qualification Object manager and from the location of the object (including country), and which includes at least the technical part and may include organizational and (or) information and (or) providing part.

The Method can be carried out to the full restoration of the natural state and functioning object continuously for a long time and once and (or) courses at the appropriate hardware configuration of the System according to item 2.

Operation "Defining a list of harmful elements" is to define the list of harmful elements, to which the operation "Detection of harmful elements" will be applied. This list of harmful elements may also contain only the values of one or more parameters of harmful elements and parameters of the operation "Detection of harmful elements."

Operation "Detection of harmful elements" is to define the list of harmful elements in (on) the object (including in (on) its energy-information field), and (or) other parameters of contamination (example, the degree of contamination or the concentration of the parasite, his place of residence in the object, etc.).

Operation "Decision-making" on the need to influence on object and parameters of its influence is to determine the required impact or not; if required influence on object, is to determine the list of Needed actions and what time intervals; if not required influence on object, is to determine the schedule of operation "Waiting". Each needed action is the parameters and the duration of the

signal. The signal is an electromagnetic field in the non-contact Method of exposure, and (or) an electric current in the contact exposure Method. Needed actions can be applied consistently and (or) simultaneously. The parameter is also a method of influence - bioresonance and (or) antiphase (in which the opposite in sign and the same shape, and other parameters signal of detected signal is sent to the object).

Operation "Impact of" is performed if the result of the operation "Decision-making" is the decision on the need to influence and determine the list of Needed actions. Operation "Impact of" it is:

1. the impact on the animate or inanimate nature object, including the impact on the object inside the other animate or inanimate nature object, including the impact on parasites and (or) energy entities and (or) unidentified entities, by electromagnetic fields, and (or) electric current. The settings, duration and consistency of the application this electromagnetic fields, and (or) electric current is defined in the List of needed actions (which developed during the operation "Decision-making") and the carrier frequency corresponds to the perceived this type of the objects;
2. and (or) applying electromagnetic therapy method (that comprising exposing a pulsed electromagnetic field with an intensity of 0.1 volt/m2 with the following pack of pulses frequency of 0,1-100 Hz and 0,01 Hz discrete and the carrier frequency of electromagnetic fields is at range from 10 to 15 kHz (patent Russian Federation № 2164424), and the rest options whom is identified at List of needed actions (which developed during the operation "Decision-making")) for exposure on an animate or inanimate nature object, including exposure an animate or inanimate nature object (including parasites and (or) energy entity and (or) unidentified entities) located within another an animate or inanimate nature object (including parasites and (or) energy entity and (or) unidentified entities).

Operation "Waiting" may be performed after the operation "Decision-making", if the result of the operation "Decision-making" is the decision was not necessary impact on object and is waiting for the signal to start operation "Defining a list of harmful elements" or "Impact of" on the schedule, which set during the operation "Decision-making" and (or) the command from the object or its manager (Object Manager).

Operation "Performance control" of the actions taken is to re-executing operations: "Defining a list of harmful elements", "Detection of harmful elements", "Decision-making", "Impact of" or "Waiting" continuously as long as the result of the operation "Decision-making" not a decision will be Cured. After the decision to Cured operation "Performance control" of the actions taken" stops and can be initiated periodically on a established schedule and (or) on by a signal from an object or an Object Manager.

To reduce the risk of contamination of the object internal or external harmful elements in the

application of the Method - at the same time and (or) consistently after any of the steps of Method, including any of the actions carried out during the operation "Impact of", can be used:

1. operation "Definition of the object state parameters", which is measure and (or) the determination of the values of one, several or all of the parameters that characterize the current state of the object, transfer them to operation "Decision-making". On the basis of performance this operation "Decision-making" can be initiated performing other operations of Method and (or) to change the parameters, including order of their implementation;
2. and (or) the operation "Control environment" which can performed at absence and (or) inadequate degrees of protection field object and is at control of dangerous objects to others in accordance with the rules worked out during performance operations "Defining a list of harmful elements" and (or) "Decision-making" and (or) the dander control object from the environment, which are estimated the object parameters state and (or) parameters running algorithm treatment and (or) data operation "Detection of harmful elements" in contact object with the zone of the electromagnetic emission that can cause a change of the electromagnetic emission of the object.
3. and (or) additional devices and (or) methods to reduce the time to get rid of the animate or inanimate nature object from harmful elements, and (or) rid of ability to live the consequences (presence) the harmful elements and (or) on the object (including and (or) on its energy-information field), and (or) protection from harmful element and (or) from any type injury (including physical, energetic, psychological) by other of animate or inanimate nature objects alive;
4. and (or) the objects processed using the method of the saturation and activate multiplication of useful for an object microorganisms and (or) by changing the information properties and (or) enhancing useful for an object microorganisms by electromagnetic emission and (or) the electric current;
5. and (or) the objects cleaned from harmful elements by electromagnetic emission and (or) the electric current;
6. and (or) cleaning environmental objects and (or) the surrounding objects from harmful elements;
7. and (or) the effect aimed at:
    - 7.1. getting rid of the object from the living and (or) non-living harmful elements;
    - 7.2. and (or) the reproduction of useful elements in the object;
    - 7.3. and (or) the activation and (or) the normalization of the own functions of the object;
    - 7.4. and (or) reduction and (or) the disappearance of the effects of harmful elements presence in the object;
    - 7.5. and (or) emulation of the normal environment.

Operation "Detection of harmful elements," "Decision-making", " Definition of the object state parameters " and "Control environment" include several strategies (algorithms) making decision, the choice of which during the operation depends on the current values of the state of the object parameters, ambient object, parameters of harmful elements, technical limitations of the System according to item 2, as well as the values of the parameters of any of the operations Method that performed earlier on this object. In each strategy (algorithm) as the making decision is made based on the values of parameter groups mentioned above. These strategies (algorithms) can be implemented as part of the Technical part of System according to item 2. In a situation of incomplete determination of the composition and limit values of the parameters needed to make the true decision Technical part System according to item 2 produces data needed for decision-making, reports to the need decision-making for Object Manager, provides the prepared data and monitors the timeliness of his decision making.

In order to take the vacated in the process of application of a Method place to useful elements for the object can be exclude (reduce) entry of harmful elements in (on) the object to supply useful elements directly to (on) the object, and (or) use impact stimulating an increase in the number of useful elements in the object. The Method of elimination (reduction) of receipt of harmful elements in the object from the external environment is the removal (reduction) getting ways of harmful elements in (on) an object and (or) reduce the number of harmful elements entering the object. For example, a living object is the use of an effective diet - food ration restriction only food products containing the substance, which eat only the useful elements and (or) to minimize foods that contain substances that are eat to harmful elements for object too. For a list of human foods that contain substances that are fed only useful elements, it is very limited. Typically, foods contain and useful elements and harmful elements, as well as substances which feed and helpful and harmful elements. It is therefore especially important to use in the treatment of new food products and (or) to processing the existing:

1. with using a saturation method and the active reproduction of microorganisms useful for the object;
2. and (or) by changing the information properties;
3. and (or) activate reproduction of beneficial bacteria living in the product, including by electromagnetic emission and (or) the electric current;
4. and (or) the method of purifying the product from harmful elements, including by electromagnetic emission, and (or) of the electric current.

Application of the method of delivery of useful elements directly to the object, is the supply of useful elements in (on) the object on a regular basis in accordance with the assessment of the effectiveness of methods in each time interval by any effective and safe way in any form, allowing you to quickly useful elements to adapt to new conditions and to occupy the vacanted place and (or) to press the harmful elements in amounts comparable with the assessment of the effectiveness of

Method and assessment of the degree of adaptability of useful elements in the object without damaging the object.

The impact, stimulating an increase in the number of useful elements located in (on) the object is to apply the method of bio-resonance (antiphase) with the such parameters, in which useful elements appear in (on) the object and (or) their quantity increases.

In the application Method may be necessary to restore one, multiple, or all routes of entry harmful elements in the object, including increase the amount of moving in the object harmful elements in one, several or all paths, and (or) to apply the effect aimed at and the appearance (or) propagating one (or several, all) of harmful components in the object, including in a certain amount. The latter is to apply the method of bio-resonance (antiphase) with the such parameters, in which the object appear harmful elements and (or) their quantity increases. For example, for a human, it is effective to periodic one-time commissioning of small quantities of foods containing substances which are eat harmful elements of the subject. The aim of such measures is to improve the state of the object as a whole (for example, not only for individual harmful elements).

Depending on the severity of the injury of the object by harmful elements and (or) the severity of the consequences of their presence in the object, the independent restoration object from the consequences of presence harmful elements in it may not be possible and (or) a very long-term. In addition, there may be situations when you want to accelerate healing process, the state of the object relief and (or) there is no possibility of using Method without harmful consequences for objects that can be explained, including the state of the object, the parameters of the harmful elements of the object, its environment, the incompleteness of knowledge, matter imperfections System to item 2. It may therefore be effective, and in some cases necessary to use bioresonance impact (antiphase) on object aimed at:

1. getting rid of the object from the living and (or) non-living harmful elements;
2. reduction and disappearance of the consequences of presence of parasites and (or) energy entity in the object:
    2.1. elimination of physical abnormalities (for example, for the object - human - runny nose, curvature of the spine);
    2.2. eliminating energy deviations - the emission spectrum disorders of the object (for example, for the object - human - the harmonization of the various organs, which allows to bring the parameters of the electromagnetic field generated by each body, to the values that occur in uninfected state;
    2.3. and (or) elimination of chemical abnormalities (for example, for the object - human - the normalization of gastric acidity);
3. and (or) the activation and (or) the normalization of the own functions of the object:
    3.1. object adaptation to the effects of parasites on it during the death (for example, the

object - people cause allergic reactions, asthma, etc.);

3.2. and (or) the normalization and strengthening of the internal and external protective mechanisms of the object (for example, for the object - human - impact, aimed at stimulation of the immune system - an internal defense mechanism - and the bio-field - an external security mechanism);

3.3. increase in capacity;

4. and (or) emulation normal environmental conditions (for example, for the object - human - exposure to a frequency of the earth's field).

Scientists worked and working in this field, to create an extensive database of parameters influence (electromagnetic emission frequency) on human for the treatment of many diseases - the external manifestations of the harmful elements of life in (on) the human body, as well as get rid of lifeless harmful elements and their metabolic products, normalization the state of internal organs and systems, activation of the body's protective mechanisms. The frequency of the Earth is also determined, on its configured the normal operation of the human body.

To reduce the risk of getting the new harmful elements in the object from the contaminated environmental Method can be used:

1. for the treatment of the most common groups of contacting objects (for example, the family (including pets));
2. in a particular area - city, village;
3. in conjunction with the second cleaning environmental objects and (or) the surrounding objects from harmful elements.

At a high degree of destruction of the object one or a 2-3-ring harmful elements, Method can be used to treat part and (or) subsystem object in order to avoid too abrupt a global response of harmful elements when apply impact that kills them. Partial impact can be achieved, including through the use of different types of multivariate layered modulation signals (electromagnetic field and (or) of the electric current).

The Technical part of the System - is a device or a set of functional blocks related information and (or) constructively, that is each of the blocks may be implemented as a separate device, but with mandatory information interaction with the System that implementing the functionality of one or more other units each of which is described below. Information interaction between the a blocks of Technical part can be implemented, including through the transfer of the data manually, that is input generated by one device data to another device by person manually or device.

The Therapeutic block (that is TU further) performs the implementation of Needed actions to adjust the state of the object obtained from the Decision-making block by creating for each Needed action the electromagnetic field in a non-contact method of exposure and (or) an electrical signal when used the contact method, specified settings and the duration of impact to the object in specified

sequence in the List of needed action. When having to perform several steps simultaneously TU create multiple electromagnetic field and (or) the electrical pulses, by the use of multiple generators of electromagnetic fields and (or) the electrical pulses; and (or) use of temporary pauses between impact within a single Needed action for each generator. In this case the number of simultaneously running of one generator Needed actions limited by time pause and time the impact of these Needed actions. TU may generate electromagnetic field and (or) the electrical pulses with multilevel multivariate (of various kinds) modulation. The multilevel modulation it is meant that the several carrier frequencies (on each of which recorded several carrier frequencies with unlimited nesting levels) can be recorded on the other single carrier frequency etc. In this case the carrier frequency may be the frequency of impact, for example, it may be a frequency of impact on one or more harmful elements. Multivariate modulation understood that any parameter (or) any combination of the parameters of electromagnetic field and the of the electrical signal can be modulated.

Information exchange block with other devices is responsible for the transmission of information from the System and receive information from the outside to the System by any means (for example, wired and (or) wireless), in accordance with the policies established in the DMB.

Information storage block is responsible for the safety of all information used and (or) generated by each of the blocks of the system. The information providers correspond for the delivery of any information in the information storage unit. Information storage unit implements the established in the DMB measures to safeguard the information after recording the received information.

The Power supply unit (PU) is supply the Technical part of the System (all its components) the energy needed to bring it into action and maintain in working order. PU may have a function of informing about the power failure to maintain the Technical part of the System in working order, in accordance with the established in the Desigion-making block the Technical part of System policy decisions. PU can realize the Technical part of the System in whole or in part of energy independent of other parts, for example, PU can partially or fully utilize the energy of harmful elements and (or) the energy of the object to eliminate harmful elements of the object and (or) their removal from the object. Use energy of harmful elements and (or) of energy of the object may be, inter alia, by converting the harmful electromagnetic field element in an electromagnetic field which destroys its without additional energy or with negligible energy consumption. This energy consumption can be compensated by the energy of the electromagnetic field of the object. At the same time power consumption of all the blocks of the Technical part of the System should be minimal, to the total of its power consumption does not exceed energy production object for the same unit of time minus the energy destroyed (output) of harmful elements, and the object whose state is controlled by the System, if used its energy, it must be able to produce energy, and there must be a way to remove this energy from the object.

Decision-making block (DMB) is responsible for the selection algorithm of the decision making and make decision on this algorithm, as well as for informing the specialist (Manager object) of the need to solutions for them, the formation and the provision of information necessary for decision-making, control of decision-making specialist (Manager object) in a timely manner, fixation of the decision in accordance with established rules. It is, in fact, the Technical part of the System control center, as information associated with it all the blocks of the technical systems, and it is responsible for the presence of all the management policies of all the Technical part of System blocks. Decision algorithm DMB realizes operation decision-making Techniques according to item 1 and, in fact, implemented in the form of the program, all recognized in the given time true knowledge that humanity has in this area, as Organizational part of the System involves consideration of any proposal (problems), a decision on it and, if necessary, make changes to the existing decision-making algorithm.

Block detection of harmful elements (BDHE) of the object performs the identification of harmful elements of the object, realizing the operation "Identification of harmful elements" Method of item 1. Detection algorithm depends on the technical implementation of the block, for example, can be one of the following:

1. It is based on the analysis of the spectrum of electromagnetic emission of the object. The BDHE fixed or a whole spectrum of electromagnetic emission (electromagnetic fields), under the influence of which the object is or each emission individually. The set of parameters, which is fixed by each of the fields (for spec labor) may be different from each Technical part of the System (it depends on the capabilities of the block specific model and in addition technical capability may limited programmatically by a installed at Decision-making block policies. BDHE comparisons with data on the harmful elements, which are stored at Information storage unit based on the policies established at DMB for each of the fixed electromagnetic fields or across the all spectrum.
2. It is based on analysis of the responses of the object to the signals of certain parameters sent to it. In accordance with the policies which established in the DMB, BDHE sends in the object signals of certain parameters and detects the presence of the object response (harmful elements) to each of the signals and, if the response is, BDHE fix the parameters of that response. BDHE compares the data on the harmful elements that are stored in the Information storage block based on the policies established in the DMB for each of the signals by which recorded response.

Block parameters of determining the state of the object (BPDSO) is responsible for determining the values and (or) control over the receipt of values outside of one, several or all of the object's state parameters, implements the operation " Definition of the object state parameters " of Method according to item 1, and includes: control unit of each and (or) of set parameters of the state

objects (parameter monitoring devices); software (software polling state parameters), which allows you to query the object and receive information from the object on the current values of its state assessment parameters; information transmitting device on the measured (received) values of parameters in the DMB and (or) of the information storage device; receiving information about the policies the measurement device and (or) of the information storage device. In accordance with the established in the DMB schedule survey and a set of object state parameters, as well as methods of its measuring BPDSO identifies and (or) requests data from the parameter monitoring devices and (or) from software polling state parameters and transmits them to DMB. In case of failure to provide data to the polled device BPDSO informs DMB on this in accordance with established policies in the DMB. Each of the devices (sensors) measures parameters values and algorithm request and receive information makes request parameters values in accordance with the measurement policies which established in the DMB.

Protective field generation block (screen) (PFGB) is responsible for the creating of a protective screen which protects the object from harmful elements and (or) from any kind of damage (including physical, energy, psychological) by other objects and (or) from the other objects from the electromagnetic emission object and (or) System on one or more lines. Protective screen may consist of multiple "shells" at different distances from the object (lines), each of the "shells" can be based on different physical (chemical) processes and have different security settings and (or) their value. Protective screen also provides protection against penetration of the harmful for the object electromagnetic emission from other objects to the object, including harmful elements, and from the object to other objects and (or) changes the parameters of the harmful electromagnetic emission to safe for the object (from the object to other objects) values. The number of "shells" protective screen, the parameters of each protective "shell" on each of the lines and their values may differ in each model the Technical part of the System and depends on the technical implementation of the specific model of the block, and in addition to the technical capabilities may be limited programmatically by installed policies in the DMB.

Self-control block monitors the serviceability of the device and informing DMB and (or) object and (or) Object Manager on the need to take action to change the status of the device. It enables device-indicators of different systems and blocks of Technical part of the System that determine the values of monitored parameters and can inform DMB to reject the values of the parameters from the values established as the boundary. The DMB in accordance with the established regulations polls device-indicators of the Technical parts of the System compares the data with the regulations and, in the event of deviations, based on specified algorithm decision makes the adjustment operation of the relevant systems and blocks and (or) informs about the issues of the Object Manager and (or) Service managers state objects with the Block exchange of information with other devices and (or) the object using Block indication and management.

Block bindings to the animate or inanimate nature object provides the tools to control the use of the Technical part of the System only object (objects) for status monitoring, which are configured System. It includes sensors or other devices that can determine one or more parameters (their values) of the object, allowing the unique identification of the object (whom the state controls of the Technical part of System) among all the other ones; and (or) the identification of the object in DMB - is the rules for determining the parameters and their values, tolerances of parameters (their values) recorded sensors (devices) mentioned in the above, in which the object is considered to be the same; and (or) the device, allowing in the event of an uncontrolled change of the object, to block the work of the Technical part of System.

Block account environmental factors oversees dangerous objects to others and (or) range of the electromagnetic environmental emission environment and, in the event of danger, takes measures to adjust the parameters of influence on the object and (or) to informs the object (Object Manager) about this situation, implements the operation "Control environment" Method of item 1.

Block indication and management is responsible for informing the object (Object Manager), if necessary, about its decision and (or) the reception of the decision, which can be carried out including with the Block exchange of information with other devices, and includes:

1. components that are directly in the Technical part of the System:
   1.1. and informing the object (Object Manager) signals of various types (audio and (or) light and (or) information and (or) others) at a position in the waiting adoption of solutions from object (Object Manager);
   1.2. receiving information about the decision taken by the object (Object Manager). For example, pressing a button (will go into the decision-making unit information from the components specified in item 2.2 below);
2. components that are outside of the Technical part of System and:
   2.1. receiving signals from the components specified in item 1 upper;
   2.2. receiving information about the decision taken by the object (Object Manager) and transmit it to the DMG of System.

Signal parameters may include the ability to customize, depending on the urgency and the importance of decision-making and provide several levels. The composition of the components to be placed directly in the Technical part of the System, the used signals, their purpose and parameters can be different for each model of the System and depends on the capabilities of the block specific model and in addition besides technical capability may be limited by programmatically the established policies in DMB.

Schema (process of use) of the Technical parts of the System includes the basic process - the process of object state control and support processes - all the other processes of the Technical part of System and Management and support center.

The basic process includes the following general procedure:

1. Block indication and management receives a control signal to start scanning an object from the Object Manager and transmits it in DMB.
2. DMB performs the operation "Defining a list of harmful elements" of Method of item 1 and transmits the data at Block detection of harmful elements.
3. Block detection of harmful elements produces an operation "Detection of harmful elements" of Method of item 1, and transmits the data in the DMB.
4. DMB performs an operation "Decision-making" of Method of item 1 and at dependence from the decision taken:
    a. or again expects a control signal to start scanning from the Block indication and management and (or) waits for the occurrence of the event at obtained in the of the operation "Decision-making" schedule;
    b. either immediately or after a certain time passes the data to the Therapeutic block for the run operation "Impact of" of Method of item 1;
    c. or transmits signals to the Block indication and management and (or) to the Block exchange of information with other devices, for example, signal about the need for solutions Object Manager, signal about the need for additional research or for the provision of emergency care to specialist of the Management and support center etc.

Therapeutic block implements the resulting List needed activities and transmits the data in the DMB after completing the procedure. DMB performs the operation "Performance control" of Method of item 1, that is repeat the procedure 2-5 described above.

The Organizational part is, in fact, the Management and support center (MSC), which round the clock daily, regardless of the location of objects controlled by the System, in space and time will perform and (or) will organize resolve all matters related to the acquisition and use of the Technical parts of the System, as well as the solution of global problems and the development of a structured Unified knowledge base of the humanity in the field of damage to the harmful elements of object and to protect them from this, support and improvement of patented Method and System.

MSC performs and (or) organize:

1. the realization, technical, advisory, emergency and research support for each object, controlled by the System;
2. support in decision-making for each of the objects controlled by the System and each Technical part of the System;
3. the solution of global problems associated with damage to the harmful elements of objects and (or) to protect them from harmful elements and damage other objects that can cause the damage by harmful elements an object;
4. development the structured Unified knowledge base of the humanity, including of discoveries

in the field of damage to the harmful elements of object and to protect them from this and support its up to date given of each idea and (or) offers made by any person regardless of age, gender, place of residence, location, status and other constraints;

5. support and improvement of the Technical and Organizational - informational part of the System, including on the basis of changes in the structured Unified knowledge base of the humanity, including of discoveries in the field of damage to the harmful elements of object and to protect them from this;

6. improvement of Method on the basis of changes in the structured Unified knowledge base of the humanity, including of discoveries in the field of damage to the harmful elements of object and to protect them from this - particularly in part of improving the support methods and tools (for example, food, contributing to the early redemption of a living object from the harmful elements).

MSC include:

1. Service managers of state objects, which organizes and supervises the work of each of the managers of the objects, organizes the contract work and (or) organize the work of the Services an immediate response; take a decision about the need for additional research object for each of the unidentified harmful elements; organize the work of the Scientific-Research Services; corrects the algorithms of decision which solutions in DMB at based data on the state of objects; generates summary data about a position to the world of objects, the degree of contamination and the distribution of species of parasites by the territories and countries, the problems of a set of objects that need to be solved globally etc. These functions can transmit Scientific-Research Services organizing at this contract work from them; organizes and controls solve global problems;

2. Service Manager, which is responsible for the technical serviceability of Technical parts of the System and also take a decisions about each Technical part, including based on data from Self-control block;

3. Software, which implements the information interaction of all units of the device, as well as information interaction Technical parts with the Software of Service Manager of the status of objects, the Software of Service Manager, the Software of Services an immediate response, the Software of object devices, the Software of Scientific-Research Services, forming the United control system state objects under its monitoring regardless from the location of objects, territorial division, division on countries throughout the world and the technical devices on which the software is installed; and support services to software.

Each of the blocks involved in information processes, carry out its operations in the framework of integrated information process of Service managers of state objects, ensuring the desired result - the control status of each object under the control of the System, regardless of the location of the object, territorial division and the division into countries.

Experience with the Method for the treatment of the family within 1.5 years showed that there

are profound information links between people with blood and (or) spiritual connection, that in applying the Method is sufficient contact with the second contact person at a distance of more than 1 meter or a short talk on the phone (Skype), or watching a movie (TV) with the participation of the person who has any harmful element (several harmful elements), which also has the treating is in the acute phase, to activate the growth of harmful elements.

That is why the existing principles of organization of society and the development of communications in the absence of the Protective field generation block (screen) (PFGB) of the System makes the process of full recovery (complete deliverance from the harmful elements) of the individual is very difficult and long flowing with possible remission, and may cause an imbalance in the environment. To improve the efficiency of the Method according to item 1 is required to change the existing system of social control.

Provides part of the System, in fact, is a system of social control, which provides a maximum effect from the application of the Method according to item 1 for individuals and for groups or all at once, which implements the following principles:

1. management of each subsystem is carried out at the entire planet, regardless from territorial division and on the division of the country;
2. uses and, therefore, forms a Unified structuring knowledge base of the humanity available to every person and containing data about all of the objects and processes of the world at date - update data is performed at real time, that is the new objects appear (change) at the same time in the real world and in the information (in a Unified structuring knowledge base of the humanity), each step of the process that takes place in the real world, is reflected in the instant information world;
3. every person has the ability and incentives to identify gaps and (or) offer the improves any object and (or) the process of the world, as well as participation in decision making the presence of lack and (or) implementation of improvements including improvements in the management processes of joint property in which this person involves (for example, a defined territory, property, country etc.);
4. everyone has not the opportunities and incentives to commit unlawful acts, in particular, he has sufficient income for ensuring yourself (your family) all necessary regardless from selected areas of activity, age and condition;
5. every person has the ability and the incentives to apply the Method according to item 1 and of the Technical part of System according to item 2, in order to become better (perfect).

Providing part of the System includes:

1. financial system, is characterized in that there are only virtual money, and all calculations are carried out only with their use; each person can only have one virtual account, on which receives all the income and on which all his expenses are paid; people can pay any purchase (service), regardless of the location, the manufacturer (seller), but only according to the state of his virtual account

(balance, anticipated revenues, loans, etc.) and solutions of the seller;

2. systems of production, which is characterized in that each product is manufactured for a specific consumer at it needs timing, fully meets their needs at a given region, meets all modern requirements and constraints, a its value is determined by wasps of its development costs, production, delivery , assembling (installation) and consumer education;

3. systems of intellectual property, which in fact is an Unified structuring knowledge base of the humanity at part of the information about the author, who created a unit of information (object and (or) the process of the real world), and is characterized by including estimated contribution of the author of each unit information used in the creation of a new unit of information and (or) an object (process) of the world and each author receives compensation in accordance with estimate the contribution from each of use of this new information unit and (or) an object (process) of the world;

4. the service sector, is characterized by Unified structuring knowledge base of the humanity ranks of performers on the basis of data on the needs and the process (characteristic of demand) and characteristic of performers (for example, experience, knowledge and skills, location and other established criteria), and the client provides the final selection of the performer on the basis of these data, agrees and (or) adopt the rules of cooperation, assesses quality of service provided;

5. management system of property, is characterized in that each object (process) of the real world has an owner who dispose of them (makes decisions about his change and (or) use), a manager who prepares the information for the adoption of solutions by owner, the staff, which performs support operations at the desired state, one or more users using it;

6. education system, is characterized in that is to develop imaging techniques (presentation) of information of Unified structuring knowledge base of the humanity in such a way that the information is readily perceived (was realized) and quickly memorize each of the categories of students, depending on their age, особенностей , interest and awareness in this field; that every person has an equal right to access to training information at his chosen time; only the human right to choose the object (process) of the world, the depth and time studying it, regardless of location, ethnicity, age and other characteristics; learning process is exploratory nature, the purpose of training is an education research skills of the world and the rules of conduct in it; the teacher's role is to role management (coachers), which helps a person to adapt at the world around us, to correctly identify its characteristics, to develop his abilities and become spiritually better; the process training can be carried out entirely remotely; the volume of necessary knowledge is determined by the requirements for knowledge, skills and experience to perform a specific function and is not constraint by age (profession); learning begins from birth and can be initiated at any age;

7. system of leisure activities, is characterized by the fact that not only is implemented as part of the service sector (see item 4 above), but and works in tandem with the education system, with a view to consolidate their knowledge, to develop and strengthen skills, gain new experiences and

stimulate new interests.

Unified structuring knowledge base of the humanity, in fact, structured global network of the Internet, in which each piece of information about the object (process) of the real world has on every known language, reliable, relevant, is in one place and created (established) once, each it changes recorded, every relation with other units of information recorded and monitored, is the creator, owner, who owns it, and the manager who controls it.

Embodiment (Embodiments) of the invention

Patented method and (or) the System can be applied to any object of the world, such as:

1. to other living objects other than humans (plants, animals, birds, mammals, etc.);
2. to disinfect the environment, including air, water, soil (for example, pollution of water bodies or river banks, etc.); products of human life and animals, including waste; premises and other household and industrial facilities (for example, swimming pool, production hall, packaging and containers, etc.).;
3. to disinfection of food and water;
4. to repel insects, reptiles and animals (differences - compactness and opportunity use constantly);
5. to produce new and improved food products, lubricants, pharmaceuticals, etc. by treatment with use the saturation and active reproduction of beneficial microorganisms method and (or) by changing the information properties and (or) activation and propagation of beneficial bacteria ;
6. for long-term preservation of foods and others by purification from harmful elements.

Industrial applicability

Patented method has been tested in the treatment of my family for 1.5 years. It was possible to achieve the following results:

1. my husband избавился from regularly (every week for 1-2 days) headaches (migraines), from which nothing helped, and result half-yearly survey and treatment at polyclinic RAS ended direction to the psychiatrist, from problem with digestive system, from rashes on skin; significantly improved state of veins and vessels on legs (not left a stars and speakers curved veins straightened and they almost became apparent);
2. I no longer bother very painful (to syncope) and plentiful monthly, the periodically manifested motion sickness until syncope, persistent sore throat, colds, which could last for months, back pain, migraine. Treatment of all these issues at during the 6 years, including in clinic MEDSI not gave positive results;
3. and, most importantly, our son lives, making progress, greatly ahead in the development of their peers. We forgot about the daily medications, problems with the gastrointestinal tract, swelling, severe pallor, dryness and rashes on derma, permanently increased lymph nodes, elevated anxiety, seizures of neuralgia, from which helped only mother's milk, legs straightened (were so

strong wheel that even at enormous wish and numerous attempts with 8 months could go only at year plus), and most importantly, ceased show aggravation consequence of which always getting significant lag в at development. It is worth that continuous treatment of conventional medicine's our son from 10 days to one year have not yielded positive results (liver with +1 increased to +6, the doctor noted the delay in the development, of skin remained dry, feet wheel, constant problems with the gastrointestinal tract at very rigid diet).

CLAIM

1. Method of rid of the object animate or inanimate nature from harmful elements and (or) to get rid from the consequences of life (presence) harmful elements in and (or) on the object (including in and (or) on its energy-information field) and therefore restore natural state and functioning object with using of biorezonant therapy method and (or) creation antiphase signal method, characterized in that all operations performed at cycle continuously at long time until restore the natural state and operation of the object under continuous control of states object parameters by the specialist (Object Manager); any data obtained at the execution of Method stored including with bounding to object, time and other parameters; one cycle can take seconds (fractions of seconds) and it includes operations:

"Defining a list of harmful elements" for the next operation, characterized in that it comprises several strategies (algorithms) of decision making, the choice of which and deciding each of them depends from the current values of one or more parameters of one, some or all of the process participants, it fulfills by the Technical part of the System on item 2 full (respectively, may take a fraction of a second in time) or in part only in a situation of incomplete determination of the composition and limit of the parameter values required to make the true decision (the Technical part of the System according to item 2 indicates to decision-making specialist (Object Manager), prepares and provides the data needed for decision-making and control over the timeliness of decision-making by specialist in accordance with established rules), and thus can occupy the smallest possible set time;

"Detection of harmful elements", characterized by the fact that fully fulfill by the Technical part of the System on item 2, the data are digitized and do not require mandatory interpretation of the human;

"Decision-making", characterized in that it has the same difference as operation "Defining a list of harmful elements", and its result is the determination of the need for an operation "Impact of", if its is necessary, define a list and order of procedures and parameters of impact on the identified the harmful elements of the object and (or) on the object, as well as the intervals between the impacts;

"Impact of" is performed, if the exposure you want to apply immediately;

"Performance control" characterized by that consist in the repeated execution of the above operations;

"Waiting" is performed if the impact is not required or required, but not immediately after the operation "Decision-making", characterized by that in the course of its execution may be initiated operation "Defining a list of harmful elements" or "Impact of" on fixed schedule and (or) the command from the object or its manager.

1.1. Method to item 1, characterized by that simultaneously and (or) consecutively after any of the above operations, including any of the steps performed during the operation "Impact of" apply:

- - operation "Definition of the object state parameters", characterized by that the parameters can be taken any parameters of any of the participants of the process, on the received at its execution

data can initiate and (or) to change one and (or) several operations Method, may be established the rules by which on the basis of the obtained data estimate need for change in the Method, including deciding with specialist (Object Manager), can be implemented Technical part of the system according to item 2 and, respectively, take of a fractions of second (seconds) at time;

- and (or) operation "Control environment", characterized by that it can only be performed in the absence and (or) not adequately protect the Protective screen of the object, control the danger of the object to the environment and environmental hazard for the object in accordance with the rules that are configured according to the parameters of the process participants, and implementation in the Technical part of the system of item 2 is similar to that described for the operation "Definition of the object state parameters";
- and (or) additional devices and (or) methods to reduce the time to get rid of the animate or inanimate nature object from harmful elements of the consequences of life (presence) harmful elements in and (or) on the object (including in and (or) on its energy-information field) and (or) protection against harmful elements and (or) from any kind of damage (including physical, energetic, psychological) caused by other animate or inanimate nature objects;
- and (or) the useful elements that can quickly adapt to new conditions and take vacanted place and (or) to press the harmful elements, the useful elements can supplied by any safe and effective way in any form directly to the object on a regular basis and (or) based on an assessment of the effectiveness of Method at any given time interval and the data on the degree of adaptability its in the object;
- and (or) the objects processed using the method of the saturation and active multiplication of useful microorganisms for an object and (or) by changing the information properties and (or) enhancing beneficial bacteria propagation means of electromagnetic emission and (or) the electric current;
- and (or) of elimination (reduction) of receipt of harmful elements in the object from the external environment, including periodic opening of one, several or all paths (increase in the number of one, several or all ways);
- and (or) the objects cleaned from harmful elements by electromagnetic emission and (or) the electric current;
- and (or) cleaning environmental objects and (or) the surrounding objects from harmful elements;
- and (or) the impact, aimed at:

- getting rid of the object from the dead harmful elements;
- and (or) appearance and (or) the reproduction of useful elements in an object;
- and (or) the appearance and (or) propagating one (several, all) of harmful elements in the object, including in a certain amount;
- and (or) the activation and (or) the normalization of the own functions of the object, including to increase the resistance of energy impact from other objects having harmful

elements;

- and (or) reduction and (or) the disappearance of the effects of harmful elements present in the object;
- and (or) the emulation normal environment.

1.1.1. Method by item 1.1, characterized by that the auxiliary device is used and (or) method of protecting an object (for example, for object human - device for energy impact on the biological object - patent of Russian Federation №2074748), including for the purpose of protection from harmful elements through devices and means of communication (for example, via telephones, the Internet, including Skype, radio, TV etc.);

1.1.2. Method by item 1.1, characterized by that for the object - a human or animal in conjunction applied methods of traditional and alternative medicine, including treatment medications, herbs, physical activity (including physical therapy, exercise etc.), acupuncture, chiropractic, osteopathy, homeopathy, resort treatment etc.

1.2. Method by item 1 or item 1.1, which is used to treat a separate part and (or) several parts and (or) subsystem and (or) multiple subsystems of object.

1.3. Method by item 1 or item 1.1 or item 1.2, which is used for the treatment of the most common groups of contacting objects (for example, family (including pets), a defined territory - city, town (including cleaning the territory, premises etc.));

1.4. Method by item 1 or item 1.1 or item 1.2 or item 1.3, wherein characterized by that the applied multivariate multilevel modulation of various kinds of modulation of signals (electromagnetic field and (or) of the electric current) by once and (or) by courses to complete the disappearance of an contamination of object by harmful elements;

1.5. Method by item 1 or item 1.1 or item 1.2 or item 1.3 or item 1.4, characterized by that the operations "Detection of harmful elements", "Decision-making", "Impact of", "Performance control" and "Waiting" are performed in parallel, including by the various kinds of harmful elements and (or) by in different parts (subsystems) of the object.

2. The control system of an contamination animate or inanimate nature object, which implements the Method by item 1 or item 1.1 or item 1.2 or item 1.3 or item 1.4 or item 1.5, characterized by that it provides the continuous operational around the clock technical, advisory, emergency and scientific support of objects, which using patent-pending Method and (or) Technical part of the System, regardless of the location of objects (including country) and staff qualifications and which includes:

- technical part - the Device or Set of functional blocks related by information, including through transfer the data manually, and (or) constructively with the System, which implementing the functionality of one or more other blocks: The Therapeutic block, characterized in that it can implement a contact method of impact and non-contact, may create simultaneously multiple

electromagnetic fields and (or) the electrical pulses, each parameter of each field can have a certain value and (or) multiple values, applying each of which is limited to a certain value (interval of value) of one or more parameters, Therapeutic block can create electromagnetic fields and (or) the electrical pulses with multilevel multidimensional modulation of various kinds; and (or) the Information exchange block with other devices; and (or) the Information storage block; and (or) the Power supply unit, characterized by that it can inform about the power failure in accordance with the policy of System and (or) a fully or partially use the energy of harmful elements and (or) the object energy to destroy the harmful elements of the object and (or) the elimination its from the object; and (or) the Decision-making block; and (or) the Block detection of harmful elements; and (or) the Block parameters of determining the state of the object; and (or) the Protective field generation block; and (or) the Self-control block; and (or) the Block bindings to the animate or inanimate nature object, the state of which is controlled by this Device; and (or) the Block account environmental factors; and (or) the Block indication and management;

- and (or) the Organizational part - Management and support center, which is around the clock every day, regardless of the location of objects controlled by the System, in space and time carries and (or) organize all matters related to the acquisition and use of the Technical parts of the System, as well as a decision global problems and the development of a Unified structuring knowledge base of the humanity in the field of damage to the harmful elements of object and to protect them, the development and improvement of methods of treating each of the diseases (set frequency, consistency and duration of their use, diet, exercise classes, massages, etc.), support and improvement of patented Method and System;
- and (or) the Information part that includes a knowledge base, software and hardware for its the deployment that combines the all used Technical part of the System and the Organization part of the System into a unified state object control system controlled by the system, and implements in the Technical part of the System the Method on item 1;
- and (or) the Providing part that provides the efficiency of apply patented Method and System within the framework of the whole of humanity, characterized by that the control of each sub-system is carried out throughout the world, regardless of the territorial division and the division of the country; uses and forms a Unified structuring knowledge base of the humanity available to each person and containing the actual data for all objects and processes, in which each unit of information about the object (the process) of the real world there is on each of the known languages, reliable, relevant, located in one place and created (established) once, each it changes recorded, every relation with other units of information recorded and monitored, is the creator, owner, who owns it, and the manager who controls it; every person has the ability and incentives to identify gaps and (or) offer improvements in any object and (or) the process of the world and to participate in decisions about the lack of availability and (or) the implementation of improvements; everyone has not the opportunities

and incentives to commit unlawful acts; every person has the ability and the incentives to apply the Method on item 1 and the Technical part of the System on item 2, in order to become better (perfect); and which involve:

- the financial system, characterized by that there are only virtual money, and all accounting are carried out only with their use; each person can only have one virtual account, which receives all the income and where all his expenses are paid; people can pay any purchase (service) regardless of the location, the manufacturer (seller) and others, but only according to the state of his virtual account (balance, anticipated revenues, loans and so on) and decision of the seller;
- the production system, which is characterized by that each product is manufactured for a concrete customer in the necessary for him time, it fully meets its needs in this field, meets all the modern requirements and constraints, and its cost are determined by wasps of its development costs, production, delivery , assembling (installation) and consumer education;
- the systems of intellectual property, which in fact is an Unified structuring knowledge base of the humanity at part of the information about the author, who created a unit of information (object and (or) the process of the real world), and is characterized by including estimated contribution of the author of each unit information used in the creation of a new unit of information and (or) an object (process) of the world and each author receives compensation in accordance with estimate the contribution from each of use of this new information unit and (or) an object (process) of the world;
- the service sector, is characterized by Unified structuring knowledge base of the humanity ranks of performers on the basis of data on the needs and the process (characteristic of demand) and characteristic of performers (for example, experience, knowledge and skills, location and other established criteria), and the client provides the final selection of the performer on the basis of these data, agrees and (or) adopt the rules of cooperation, assesses quality of service provided;
- the management system of property, is characterized in that each object (process) of the real world has an owner who dispose of them (makes decisions about his change and (or) use), a manager who prepares the information for the adoption of solutions by owner, the staff, which performs support operations at the desired state, one or more users using it;
- the education system, is characterized in that is to develop imaging techniques (presentation) of information of Unified structuring knowledge base of the humanity in such a way that the information is readily perceived (was realized) and quickly memorize each of the categories of students, depending on their age, особенностей , interest and awareness in this field; that every person has an equal right to access to training information at his chosen time; only the human right to choose the object (process) of the world, the depth and time studying it, regardless of location, ethnicity, age and other characteristics; learning process is exploratory nature, the purpose of training is an education research skills of the world and the rules of conduct in it; the teacher's role is to role management (coachers), which helps a person to adapt at the world around us, to correctly identify

its characteristics, to develop his abilities and become spiritually better; the process training can be carried out entirely remotely; the volume of necessary knowledge is determined by the requirements for knowledge, skills and experience to perform a specific function and is not constraint by age (profession); learning begins from birth and can be initiated at any age;

- the system of leisure activities, is characterized by the fact that not only is implemented as part of the service sector (see item 4 above), but and works in tandem with the education system, with a view to consolidate their knowledge, to develop and strengthen skills, gain new experiences and stimulate new interests.

2.1. The system of item 2, characterized by that the Technical part of the System:Система по п.2, отличающаяся тем, что техническая часть Системы:

- has a design (shape, size, feature attachment and (or) the mutual arrangement of the structural elements and method of attachment to the object) suitable for continuous comfortable long-term trouble-free use of the object (for the object), regardless of the environment in which there is or object can be (for example, waterproof, shockproof, independent temperature etc)., for object - human - can be fixed as the clock, as earring on the ear or behind the ear or yet where on the human body as a chip under the skin and so on);
- and (or) power supply components fully or partly provided by the energy of the object and (or) delivered to the Technical part of the System remotely (without batteries and connectors to connect the socket) and (or) provided by construct Device and (or) with the use of harmful elements energy;

2.2. The system on item 2 and (or) on item 2.1, characterized by that:

- Device for the low-frequency electromagnetic therapy method (patent of Russian Federation №2164424 of 27.03.2001) is used as Therapeutic block or simultaneously used and characterized by that the other parameters of electromagnetic influence identified in the List of needed action generated within the operation "Decision-making";
- and (or) as the Protective field generation block (screen) (PFGB) are used device for the energy impact on the biological object (patent of Russian Federation №2074748 on 10.03.97), characterized by that:

- neutralized range of frequencies including the boundary values (minimum and maximum) of all of the emission spectrum of harmful elements;
- and (or) if necessary, can create protection of object from against external influences in more than one lines (for example, for human or animal - on the contour of the body and the contour of the information field), including: using various chemicals and (or) the physical processes in its basis and (or) with different parameters and (or) their values on each of them;
- and (or) prevents the penetration of and (or) reduce the level of electromagnetic emission to safe values to the object from the surrounding environment and (or) from the object to the

environment;

- and (or) it has no negative effect on the impact exerted on the object by the Technical part of a System.

ESSAY

Technical result of application of invention is to get rid of animate or inanimate nature objects from harmful elements and (or) to get rid of the consequences of life (presence) harmful elements in and (or) on the object (including in and (or) on its energy-information field) and accordingly is to restore the natural state (physical and energy) and functioning object including the normalization internal and external mechanisms protection of objects. Method includes operations "Detection of harmful elements", "Decision-making", "Impact of", "Waiting","Performance control" performed with using method of bioresonant therapy and (or) creation antiphase of signal in cycle continuously during a long time until restoration natural state and functioning of object under continuous control parameters of the states object by specialist (Object Manager) of the System of the control contamination of object. The System of the control contamination of object provide besides technical implementation of Method that reduction duration one cycle of Method until seconds (part ofseconds), round-the-clock continuous technical, advisory, emergency and scientific support regardless from qualifications of manager and from the location of object.