WHAT IS CLAIMED IS:

1. A system for selecting a dispute resolution procedure, comprising a user computational device, a computer network and a server, wherein said user computational device communicates with said server through said computer network, said user computational device comprising a first processor and a first memory, said first memory comprising a plurality of instructions, said plurality of instructions being executed by said first processor for providing a user interface, wherein said user interface receives at least one goal of each party in the dispute and at least one characteristic of the dispute, said server comprising a second processor and a second memory, said second memory comprising a plurality of instructions being executed by said second processor for providing an analysis engine,
and wherein said analysis engine compares said at least one goal and said at least one characteristic to select the dispute resolution procedure;
wherein said analysis engine further comprises a rules based engine for analyzing a plurality of factors and for assigning weights to said factors, such that the dispute resolution procedure is selected according to said weights, wherein said plurality of factors comprises personality factors of each party, said at least one goal of each party and said at least one characteristic of the dispute;
wherein said rules based engine further analyzes each of said plurality of factors separately and places each of said plurality of factors on each of a plurality of continua, wherein said weights are applied to said continua;
and wherein said factors further comprise subjective perceptions of the parties regarding the dispute and contextual factors regarding the environment of the parties;
wherein said rules are selected to enable selecting a procedure according to one or more of psychological status, neurodiversity, cultural assumptions, religious assumptions, or a combination thereof;
wherein said analysis engine further comprises an AI engine for analyzing a plurality of factors and for selecting the dispute resolution procedure according to said plurality of factors, wherein said plurality of factors comprises personality factors of each party, said at least one goal of each party and said at least one characteristic of the dispute;

wherein the dispute resolution procedure is selected from the group consisting of assisted negotiation, neutral evaluation, facilitation, arbitration, mediation, conciliation and litigation;

wherein said AI engine is trained to predict an outcome of the procedure according to labeled data regarding a plurality of disputes having a plurality of dispute resolution modalities applied and a plurality of outcomes, wherein said labeled data is labeled according to whether potential modalities are matched to client needs, an effect of complexity on settlement rates, and actual settlement rates;

wherein said analysis engine compares said at least one goal and said at least one characteristic to select the dispute resolution procedure;

wherein said plurality of factors are matched to each of said plurality of different dispute resolution modalities to determine procedure selection factors;

and wherein said AI engine determines which procedure of said plurality of different dispute resolution modalities is most likely to lead to resolution according to said procedure selection factors and said trained AI engine.

2. The system of claim 1, wherein said user computational device receives a plurality of factual information and a plurality of subjective impressions about the dispute, and wherein said analysis engine compares said factual information and said subjective impressions to a plurality of templates, said analysis engine selecting a template and said analysis engine selecting the dispute resolution procedure according to said template.
3. The system of claim 1, wherein said user computational device comprises a plurality of user computational devices.
4. The system of claim 1, wherein the dispute resolution procedure further comprises a staged or stepped dispute management systems either between or within organizations.
5. The system of claim 1, wherein said AI engine comprises a plurality of AI engines, wherein each AI engine further analyzes each of said plurality of factors separately and places each of said plurality of factors on each of a plurality of continua, and wherein an overall deciding AI engine receives output from each of said plurality of AI engines regarding each of said plurality of continue, such that said overall deciding

AI engine selects the dispute resolution procedure according to an analysis of said plurality of continua.

6. The system of claim 1, wherein said AI engine comprises a neural network selected from the group consisting of a CNN (convolutional neural network), RNN (recurrent neural network), DBN (deep belief network), and GAN (generalized adversarial network); and/or wherein said AI engine comprises a classifier algorithm selected from the group consisting of a categorization classifier, linear classifier, Naïve Bayes Classifier, k-nearest neighbor classifier; RBF (radial basis function) classifier, Bagging classifier, SVM (support vector machine) classifier, NC (node classifier), NCS (neural classifier system), or a combination thereof; and/or wherein said AI engine comprises a discriminant analysis algorithm selected from the group consisting of a LDA (linear discriminant analysis), QDA (quadratic discriminant analysis) and a sQDA (time series quadratic discriminant analysis) and/or wherein said AI engine comprises a Riemannian geometry algorithm, a SCRLDA (Shrunken Centroid Regularized Linear Discriminate and Analysis) algorithm, a Random Forest; or a combination thereof.

7. The system of claim 1, wherein said labeled data are adjusted to support meeting different individual needs for participants in the procedure, including for supporting neurodivergent individuals, individuals with mental health problems or a combination thereof.

8. The system of claim 1, wherein said labeled data are adjusted to support meeting different individual needs for participants in the procedure, including for supporting individuals suffering from shock, trauma, bereavement or a combination thereof.

9. The system of claim 1, wherein the first memory is configured for storing a defined native instruction set of codes and the first processor is configured to perform a defined set of basic operations in response to receiving a corresponding basic instruction selected from the defined native instruction set of codes stored in the first memory, wherein the first memory stores a first set of machine codes selected from the native instruction set for receiving information from the user through the user interface and a second set of machine codes selected from the native instruction set for

transmitting such information to the server, as information about the dispute and/or about the parties.

10. The system of claim 1, wherein said information about the dispute and/or about the parties comprises one or more of one or more personality factors and/or contextual (environmental) factors about the parties, one or more objective factors about the dispute and/or one or more subjective factors about the dispute as viewed by one or more parties.

11. The system of claim 1 wherein the second memory is configured for storing a defined native instruction set of codes and the second processor is configured to perform a defined set of basic operations in response to receiving a corresponding basic instruction selected from the defined native instruction set of codes stored in the first memory, wherein the second memory stores a first set of machine codes selected from the native instruction set for analyzing received information from the user computational device, received through the server interface; and a second set of machine codes selected from the native instruction set for selecting a dispute resolution process according to said analyzed received information.

12. The system of claim 1, wherein said first set of machine codes and/or said second set of machine codes determines execution of a rules based engine, an AI engine, a plurality of rules based engines, a plurality of AI engines, or a combination thereof.

13. A method for selecting a dispute resolution procedure, said method performed by the system of claim 1

14. A method for selecting a dispute resolution procedure, said method performed by the system of claim 1, comprising: receiving, through said user interface, said at least one goal of each party and said at least one characteristic of the dispute; analyzing said plurality of factors with said AI engine; and selecting the dispute resolution procedure from said plurality of different dispute resolution modalities.

15. A non-transitory computer-readable storage medium storing instructions that, when executed by a computing system, cause the computing system to:

receive, through said user interface, said at least one goal of each party and said at least one characteristic of the dispute;

analyze said plurality of factors with said AI engine; and

select the dispute resolution procedure from said plurality of different dispute resolution modalities.