CLAIMS

1. A computer-implemented method for determining whether or not an event is going to aggravate using a sensor operationally coupled to a processor, the method comprising:

receiving, from the sensor, event information identifying a type of the event and location information identifying a location at which the event is occurring;

collecting, from the sensor, information around the location in response to the location information;

analyzing, at the processor, the information around the location; and

determining whether or not the event is going to aggravate, at the processor, based on a result of the analysis.

2. The method according to claim 1, wherein collecting information around the location comprises collecting information from mobile phones, video surveillance systems and internet.

3. The method according to claim 1, wherein analyzing the information comprises:

categorizing each of the information around the location into an escalating factor, a neutral factor or a mitigating factor to the event aggravation in view of the type of the event; and

predicting a future outcome based on the categorized factors.

4. The method according to claim 1, wherein analyzing, at the processor, the information around the location comprises analyzing the information using a video analytics and acoustic analytics.

5. The method according to claim 4, wherein analyzing, at the processor, the information around the location further comprises identifying information relating to at least one party around the location.

6. The method according to claim 4, wherein analyzing, at the processor, the information around the location further comprises identifying a traffic

situation surrounding the location of the event.

7. The method according to claim 5, wherein the information that is identified includes demographic information and location information of the at least one party.

8. A system for determining whether or not an event is going to aggravate using a sensor operationally coupled to a processor, the system comprising:

means for receiving event information identifying a type of the event and location information identifying a location at which the event is occurring;

means for collecting information around the location in response to the location information;

means for analyzing the information around the location; and

means for determining whether or not the event is going to aggravate, based on a result of the analysis.

9. A computer system for determining whether or not an event is going to aggravate, the computer system comprising:

a memory device for storing data;

a display; and

at least one processor coupled to the memory device and being configured to:

receive event information identifying a type of the event and location information identifying a location at which the event is occurring;

collect information around the location in response to the location information;

analyze the information around the location; and

determine whether or not the event is going to aggravate based on a result of the analysis.

10. A non-transitory computer readable medium storing a computer program for determining whether or not an event is going to aggravate, the program comprising at least one code segment executable by a computer to instruct the computer to:

receive event information identifying a type of the event and location information identifying a location at which the event is occurring;

collect information around the location in response to the location information;

analyze the information around the location; and

determine whether or not the event is going to aggravate based on a result of the analysis.