7. The system as recited in claim 1 wherein the reaction occurs within a predetermined time period.

8. The system as recited in claim 1 wherein the feedback control loop has a setpoint corresponding to a predetermined reaction.

9. The system as recited in claim 1 further comprising a database of statistical norms for measurement of the perceptibility at predetermined levels.

10. The system as recited in claim 9 wherein the system is a medical diagnostic tool, and the reaction relates to a specific medical abnormality.

11. The system as recited in claim 1 wherein the system is a warning system for the individual, the embedded messages disclosing a warning, the reaction indicating acknowledgment of the warning.

12. The system as recited in claim 1 wherein the embedded messages are chosen from a predetermined library of symbols.

13. The system as recited in claim 1 wherein the message transmitter is a screen.

14. The system as recited in claim 1 wherein the sensory monitor includes an aircraft direction controller.

15. The system as recited in claim 1 wherein the sensory monitor includes an automobile traction system.

16. A method for providing embedded messages embedded in supraliminal messages comprising the steps of:

providing embedded messages with supraliminal information;

measuring a reaction in an individual to the embedded messages; and

automatically controlling the embedded messages as a function of the reaction using a feedback loop, the feedback loop altering a perceptibility of the embedded messages with respect to the supraliminal messages as a function of the reaction.

17. The method as recited in claim 16 wherein the perceptibility is altered via at least one of duration, frequency, movement, intensity, color and contrast of the embedded messages.

18. The method as recited in claim 16 wherein the embedded messages are displayed within a field of vision of an individual.

19. The method as recited in claim 16 wherein the embedded messages disclose a warning, the reaction indicating acknowledgment of the warning.

20. The method as recited in claim 16 wherein the embedded messages are chosen from a predetermined library of symbols, the library including classes of meanings.

21. The method as recited in claim 16 further comprising selecting the embedded messages from a local database of stored messages, the stored messages being a function of previously measured perceptibility of specific users.

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