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(54) **Procedure for knowledge transfer in an artificial manner and/or accomplishment of personality development, furthermore equipment for the execution of the procedure**

(57) Extract

The subject matter of the invention is a procedure for knowledge transfer in an artificial manner and/or accomplishment of personality development, and during this procedure with the help of an EEG equipment we examine the state of consciousness of the person receiving the information and/or the person subject to development and when the brain of the person is in a state of consciousness characterized by brain wave dominancy suitable for perceiving and recording the information to be forwarded, with the help of a visual display device and/or sound-forwarding device we broadcast visual and/or audio information referring to the information to be submitted. In virtue of the invention we are able to modify the consciousness of the person by applying audio-visual stimulation and/or neuro-linguistic programming, and this way we are able to bring the person to a brain condition characterized by optimum brain wave dominancy. Furthermore the subject matter of the invention also includes an equipment for the execution of the above procedure which contains a control unit (1) suitable for the transmission of the information, related visual display unit (4), sound reproducer device (5), EEG equipment (3), and the EEG equipment comes with sensors (3A), which are checking the brain activity of the person receiving the information and/or the person, who is subject to development. In virtue of the invention this equipment has also a control unit (1) – purpose-built computer- which is aimed at bringing the person subject to the procedure to the required state of consciousness by applying audio-visual stimulation and/or neuro-linguistic programming.

(image)

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