WILL ROBOTS BE ABLE TO THINK AND FEEL?

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ABSTRACT

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1. The question of intelligence. There is no scientific knowledge on how it is generated. The 5 falls of intelligence. Understanding. Concepts. Computers and robots will never reach concepts and have understanding. Intelligence and the brain. Incorporated and creative intelligence. **2. The question of thinking.** Capacity for determining the next thought. Human free will. Computers and robots will never think as humans do**. 3. The question of sensations and feelings.** Their individuality and subjectiveness. Computers are universal and objective machines, thus they will never have sensations and feelings. **4. An Anthroposophical point of view**. Thinking, feeling and willing as soul activities. The soul as a non-physical human member. Computers and robots are purely physical machines, so they will never have the three human activities.