

Human Robotic Partnerships for Exploration (04)
Poster Session (P)

Author: Dr. Alexander Bolonkin
NYCU, United States, abolonkin@juno.com

ROBOT AS PERSON AND SPACE EXPLORATION PERSONHOOD. THREE PREREQUISITES OR
LAWS OF ROBOTS

Abstract

The author offers and discusses the method of converting the intellectual robot to an independent person. The author offered method (human immortality) for transformation the man (after death) in a high intellectual artificial E-being. E-being remembers the previous live the given man and continue this live in new artificial body. He also discusses the future electronic society (society consisting of E-beings). E-artificial intelligence is the best intellectual robot (being) for the space exploration.