





























- [4] David Morrison, "Asteroid and comet impacts the ultimate environmental catastrophe", *Philosophical transactions of the royal society*, Vol. 364, 2006, pp. 2041-2054.
- [5] Philip A. Bland, Natalya, A. Artemieva, "The rate of small impacts on Earth", *Meteoritics and Planetary Science*, Vol. 41, 2006, pp. 607-631.
- [6] Richard P. Binzel, "Physical Properties of Near-Earth Objects", *Asteroids III*, 2002, pp. 255-271.
- [7] D. F. Lupishko , M. Di Martino, "physical properties of near-earth asteroids", *Planet. Space Science*, Vol. 46, No.1, 1998, pp. 47-74.
- [8] Lan Tian, "RESEARCH ON SYNCHRONIZED CONTROL OF MULTI-FINGERED ANTHROPOPATHIC DEXTEROUS ROBOT HAND", Dissertation for the Doctoral Degree in Engineering, Harbin Institute of Technology, China, January, 2010.
- [9] Zhu Junjie, "RESEARCH ON HUMANOID ROBOT HEAD AND ITS DYNAMIC CONTROL", Master of Engineering, Mechatronics Engineering, Harbin Institute of Technology, June, 2010.
- [10] J. Biele, S. Ulamec, "Capabilities of Philae,the Rosetta Lander", *Space Sci Rev.* Vol. 138,2008, pp. 275–289.
- [11] J.P.Bibring, H. Rosenbauer, H. Boehnhardt, "The Rosetta lander ("PHILAE") investigations", *Space Science Reviews*, Vol. 128, 2007, pp. 205-220.
- [12] Stephan Ulamec, Jens Biele "Surface elements and landing strategies for small bodies missions-Philae and beyond", *advance in space science*, Vol. 44, 2009, pp. 847–858.
- [13] MPAE, "Max-Planck-Institut fur aeronomie 2000-2001", 2001, pp. 89 , 140-153.