



CURRICULUM VITAE

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|---------------------------------|--|-------------------|-------------------------------|---|
| Name | Bo LI | Gender | Male |  |
| Birthplace | Chongqing city, China | Birth Date | 30 th , July, 1981 | |
| Major | Civil Engineering | E-mail | rockengli@gmail.com | |
| TEL | +81-958192616 | FAX | +81-958192627 | |
| Address | Department of civil engineering, Nagasaki university, 1-14 bunkyo-machi, Nagasaki city, 852-8124, Japan. | | | |
| Education | 1996.9~1999.7, Kaixian Senior high school, Chongqing city, China | | | |
| | 1999.9~2003.7, School of Civil Engineering and Mechanics, Huazhong University of Science and Technology, China. B.S. degree | | | |
| | 2004.4~2006.3, Graduate School of Science and Technology, Nagasaki University, Japan. M.S. degree | | | |
| | 2006.4~2009.3, Graduate School of Science and Technology, Nagasaki University, Japan. Ph.D Engineering Thesis Advisor: Y. Tanabashi Thesis Title: Coupled shear-flow and deformation properties of fractured rock mass | | | |
| Appointment | 2009.4~, Visiting researcher, Faculty of engineering, Nagasaki University | | | |
| Major Research interests | Shear behavior of rock fracture under static and dynamic boundary conditions Coupled shear-flow behavior of rock fracture Static and dynamic deformation behavior of jointed rock mass Performance of underground excavation considering cracking in rock | | | |
| Awards and Honor | 2006.3, Outstanding student award, Systems science course, Graduate School of Science and Technology, Nagasaki University. 2007.2, Outstanding student award, Kyushu Branch of Japan Geotechnical Society. 2007.4~2009.3, Scholarship from the Ministry of Education, Culture, Sports, Science and Technology (MONBUKAGAKUSHO), Japan. 2009.3, Outstanding student award, Systems science course, Graduate School of Science and Technology, Nagasaki University. | | | |
| Recent publications | Y. Jiang, B Li and Y. Yamashita. Simulation of cracking near a large underground cavern in a discontinuous rock mass using the expanded distinct element method. Int. J. Rock Mechanics and Mining Science, Vol.46, No.1, pp.97-106 (2009.1) T. Koyama, B. Li, Y. Jiang and L. Jing. Numerical modelling of fluid flow tests in a rock fracture with a special algorithm for contact areas. Computers and Geotechnics, Vol.36, No.1-2, pp.291-303 (2009.1) B. Li, Y. Jiang, T. Koyama, L. Jing and Y. Tanabashi. Experimental study on hydro-mechanical behaviour of rock joints by using parallel-plates model containing contact area and artificial fractures. Int. J. Rock Mechanics and Mining Science, Vol.45, No.3, pp.362-375 (2008.3) | | | |