

เอกสารอ้างอิง

1. กรมการขนส่งทางน้ำและพาณิชยนาวี, 2546, **แบบก่อสร้างโครงการซ่อมแซมสถานีนำร่อง จังหวัดสมุทรปราการ**, กรุงเทพฯ, แผ่นที่ 1 - 118
2. กรมอุตุนิยมหาวิทยาลัย, 2554, **ข้อมูลลมตรวจวัดที่สถานี 429201 (สถานีนำร่อง) พ.ศ.2544 – 2553**
3. กรมอุทกศาสตร์ กองทัพเรือ, 2540, **แผนที่ทางเข้าแม่น้ำเจ้าพระยา**, บรรณาธิกร ครั้งที่ 19, หน้า 112
4. Balaji, R. and Sundar, V., 2002, **Hydraulic Performance of Double Screen Breakwaters** [Online], Available: <ftp://ftp.hamburg.baw.de> [2011, February 6].
5. Fugazza, M. and Natale, L., 2010, “Hydraulic Design of Perforated Breakwaters”, **Journal of Waterway, Ports, Coastal, and Ocean Engineering**, Vol. 118, No. 1, pp. 1 – 14
6. Fousert, M. W., 2006, **Floating Breakwater: A Theoretical study of a dynamic wave attenuating system**, Final report of the master theses Delft University of Technology Faculty of Civil Engineering and Geosciences Section of Hydraulic Engineering, pp. 58 - 62
7. JFE Advance Tech Co., Ltd., 2000, **AWH-USB Specification** [Online], Available: <http://www.jfe-advantech.co.jp> [2012, May 5]
8. Journée, J.M.J. and Massie, W.W., 2001, **Offshore Hydrodynamics**, Delft University of Technology, Netherland, p.5-34
9. Krishnakumar, C., Sundar, V. and Sannasiraj, S.A., 2010, Hydrodynamic Performance of Single and Double Wave Screens, **Journal of Waterway, Ports, Coastal, and Ocean Engineering**, Vol. 136, No. 1, pp. 59 – 65

10. Rageh, O.S. and Koriam, A.S., 2010, Hydraulic performance of vertical walls with slotted used as breakwater, **Journal of Coastal Engineering**, Vol. 57, pp. 745 - 756.
11. Shepsis, V., Carter, J.D., Fenical, S., 2007, **Recent Experience in Analysis and Design of Perforated Vertical Breakwaters** [Online], Available: <http://www.ascelibrary.org> [2011, February 26].
12. SonTek Inc., 2001, **SonTek Triton Principles of Operation**, California, pp. 3-16.
13. Suh, K. D., Shin, S. and Daniel, T., 2006, Hydrodynamic Characteristics of Pile-Supported Vertical Wall Breakwaters, **Journal of Waterway, Port, Coastal, and Ocean Engineering**, Vol. March/April 2006, pp. 83 - 96.
14. Tsinker, G. P., 1995, **Marine Structures Engineering: Specialized Applications**, Chapman & Hall, Newyork, pp.379 - 380
15. US Army Corp of Engineer (USACE), 1984, **Shore Protection Manual Volume I**, 4th ed., Coastal Engineering Research Center, Mississippi, pp. 2-75 to 2-90
16. US Army Corp of Engineer (USACE), (1986), **Engineering Manual EM 110-2-2904: Design of Breakwaters and Jetties**, Department of the Army, Corps of Engineers, Office of the Chief of Engineers, Washington DC, p.4-13
17. US Army Corp of Engineer (USACE), 2002, **Engineering Manual EM 110-2-1100: Coastal Engineering Manual**, Department of the Army, U.S. Army Corps of Engineers, Washington DC, pp. II-2-37 to II-2-47