

OCEAN and RESOURCES ENGINEERING: The University of Hawai‘i at Manoa Department of Ocean and Resources Engineering invites applications for a full-time, general funds, tenure-track Assistant Professor position in **OCEAN ENERGY** (appointment at the Associate Professor level will be considered in cases where the applicant has a proven record of outstanding research and teaching), to begin on or after August 1, 2008, subject to position clearance. The University of Hawai‘i is a Carnegie doctoral/research-extensive university with a strong emphasis on research and graduate education. Accordingly, the successful applicant is expected to develop an externally funded research program that leads to publication in leading scholarly journals. Candidates also must show a strong commitment to teaching excellence and mentoring. Applicants must have a strong background in ocean engineering with expertise in one or more of the following areas: ocean wave energy, ocean tidal and/or current energy, or offshore wind energy. While this description represents our primary interest, outstanding applicants in complementary areas are encouraged to apply. The successful candidate will join a strong ocean engineering program at the University of Hawai‘i. Available computer facilities are extensive, including access to the Maui High Performance Computing Center. The Department has an excellent working relationship with the local ocean engineering industry and with State and Federal funding agencies. The Department offers M.S. and Ph.D. degrees. For more information on the department please visit www.soest.hawaii.edu/ore/. An earned B.S. and Ph.D. in Ocean Engineering or a closely related engineering field, such as Mechanical Engineering, Civil Engineering or Naval Architecture, are required, and current professional engineering registration, or the ability to obtain registration, is desirable. Applicants should submit a résumé, detailed statement of research and teaching interests in one or more of the areas indicated above, and the names, addresses, phone numbers and e-mail addresses of at least three references to: Prof. R. Cengiz Ertekin, Chair of ORE Faculty Search Committee, Department of Ocean and Resources Engineering, School of Ocean and Earth Sciences and Technology, University of Hawai‘i at Mānoa, 2540 Dole Street, Holmes Hall 402, Honolulu, HI 96822, USA. Inquiries: phone (808) 956-7572, fax (808) 956-3498, e-mail: ertekin@hawaii.edu. Continuous recruitment until position is filled. Applications postmarked by July 1, 2008 are assured of receiving full consideration. The University of Hawai‘i is an Equal Employment Opportunity/Affirmative Action institution.