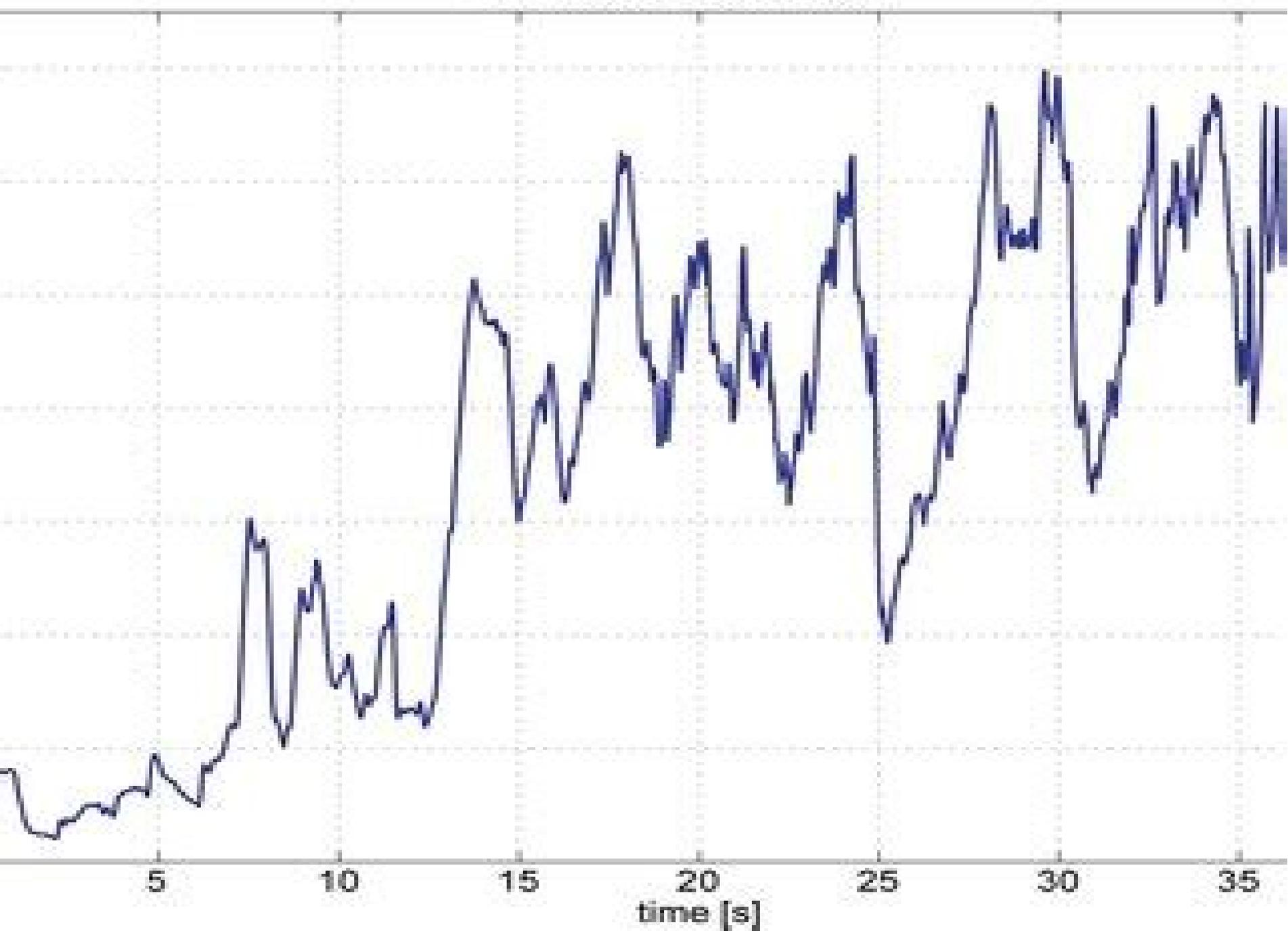


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engineering software University of California Sea Grant College Program Annual Report University of California (System). Sea Grant College Program,1986 **Design of Riprap Revetment** Scott A. Brown,1989 This revised version of Hydraulic Engineering Circular No 11 HEC 11 represents major revisions to the earlier 1967 edition of HEC 11 Recent research findings and revised design procedures have been incorporated The manual has been expanded into a comprehensive design publication The revised manual includes discussions on recognizing erosion potential erosion mechanisms and riprap failure modes riprap types including rock riprap rubble riprap gabions preformed blocks grouted rock and paved linings Design concepts included are design discharge flow types channel geometry flow resistance extent of protection and toe depth Detailed design guidelines are presented for rock riprap and design procedures are summarized in charts and examples Design guidance is also presented for wire enclosed rock gabions precast concrete blocks and concrete paved linings **California Sea Grant Biennial Report of Completed Projects, 1984-86** University of California (System). Sea Grant College Program,1988 *Development of a Procedure for Predicting Propeller-ice Interaction Forces* Transportation Development Centre (Canada),1989

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