

عنوان مقاله:

HORMOZGAN PROVINCE BEACH AND SHOREFACE MORPHODYNAMIC CLASSIFICATION

محل انتشار:

دوازدهمین همایش بین المللی سواحل، بنادر و سازه های دریایی (سال: 1395)

تعداد صفحات اصل مقاله: 2

نویسندگان:

M. Raghebi - Coastal Engineer, Sazeh Pardazi Iran Consulting Eng. Co., Tehran, Iran

M. Allahyar - General Director of Coastal and Port Engineering Department of Ports and Maritime Organization
,(PMO), Tehran, Iran

,H. Sadeghian - Senior Coastal Engineer, Sazeh Pardazi Iran Consulting Eng. Co., Tehran, Iran

S.M. Siadatmousavi - Assistant Professor, Iran University of Science and Technology, Narmak, Tehran, Iran

خلاصه مقاله:

The study of coastal systems evolution is an important issue for a proper coastal management and planning of beaches. For this reason, morphodynamic classification of the beach plays a crucial role in forecasting changes in beach morphology, when dealing with coastal management. The classification should be based on the mutual interaction of all hydrodynamic and morphological parameters (i.e. wave climate, tidal range, mean grain size of sediments, and beach shape) in order to provide a complete description of the physical processes occurring in the coastal areas and affecting the beach response. Indeed, the beach is a system that dynamically responds to a wide range of hydrodynamic and morphologic processes. The aim of this study is to determine the beach types that occur in Hormozgan Province coasts. Accordingly, the beach types in some sample points along the Hormozgan Province coastlines have been reported in this article.

کلمات کلیدی:

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/814914>

