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Offshore Technology in Civil Engineering: Hall of Fame Papers from the Early Years, vol. 5

Alan G. Young, and Joseph Kallaby J. S. Templeton III

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This is the fifth volume in a series of publications containing classic papers from the early years of the Offshore Technology Conference (OTC), the worlds leading event for the development of offshore resources in the fields of exploration, drilling, production, and environmental protection. The American Society of Civil Engineers (ASCE), through its participation in and support of the OTC, plays a major role in the innovation and evolution of the technologies needed to overcome the challenges facing development of resources in the offshore environment. The years since the first OTC Conference in 1969 have seen the presentation of over 10,000 papers in the various technical disciplines central to offshore development. A few of the civil engineering papers, presented throughout OTCs history, provided innovation in, vision for and lasting impact on the design, construction, or installation of offshore infrastructure. Many have been adopted by design standards worldwide or became an integral part of design software. Some have had influence far beyond the offshore industry, and some have become integral to the design process of onshore structures such as buildings and bridges.

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