

An Introduction On Offshore Engineering And Technology

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Experimental testing of scale models is a standard tool in offshore engineering. The full-scale platform (i.e., prototype) can have a dimension of over 100 m, while the physical model for testing is only a fraction of the size. The beauty of model testing is the application of scale laws of “ similarity ” to predict the responses of a prototype (full-scale structure) through testing the reduced scale model.

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