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The world of offshore engineering is an exciting place to work where some of the greatest engineering feats are carried out to meet major challenges. However, because, in most cases, being far over the horizon and not readily visible, awareness of these developments is limited.

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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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