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In this paper a new approach is made on PM tubular linear synchronous motor (PM-TLSM) modelling, considering a non linear model. This model allows the incorporation of PM elements characteristics. The straight forward approach induces robust

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Linear Synchronous Motor The

linear motors are employed

in a wide range of

electromechanical systems,

such as robotics and factory

automation, processing and

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*Feature Investigation of a
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The main purpose of this
project was to build a
permanent magnet linear
synchronous generator

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prototype for wave energy conversion. The electromagnetic analysis was done by the finite element method. With this analysis, the excitation system was defined and the cogging-forces were calculated.

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