

## On Pm Tubular Linear Synchronous Motor Modelling

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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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On PM Tubular Linear Synchronous Motor Modelling R. LUÍS J.C. QUADRADO ISEL R. Conselheiro Emídio Navarro, 1950-072 LISBOA PORTUGAL Abstract: In this paper a new approach is made on PM tubular ...

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On Pm Tubular Linear Synchronous 2 PM Tubular Linear Synchronous Motor The linear motors are employed in a wide range of electromechanical systems, such as robotics and factory automation, processing and packaging equipment, machine tools, transfer equipment, aerospace industry and transportation systems. An industrial

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The paper is aimed at an investigation of the features of a tubular-linear synchronous quasi-Halbach machine (T-LSM) where the radially-magnetized PMs are substituted by four equal segments with parallel magnetization.

Feature Investigation of a Segmented PM Quasi- Halbach ...

features of a tubular-linear synchronous quasi-Halbach machine (T-LSM) where the radially-magnetized PMs are substituted by four equal segments with parallel magnetization.

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The main purpose of this project was to build a permanent magnet linear synchronous generator 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.

Linear Permanent Magnet Synchronous Generator for Wave ...

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Design optimization and control strategies for PM Multiphase Tubular Linear Actuators 11 | Page CHAPTER 1 Basics of Tubular Linear Machines 1.1 Introduction The demand for linear electric machine, specially for controlled motion, has registered

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