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A Small Diy Tubular Linear MotorASAP Engineering Session 34 | □□□□□□ | □□□□ | □□□□□□□□□□□□ □□□□□□□□□□□□*Model train prototype using linear synchronous motor* ~~Video Lecture – Linear Induction Motor \u0026 Linear Synchronous Motor~~

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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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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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