

Linear Synchronous Motors: Transportation And Automation Systems (Electric Power Engineering Series) By Jacek F. Gieras

By Jacek F. Gieras

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Gieras, Jacek F. Language English. Linear Synchronous Motors: Transportation and Automation Systems provides a comprehensive Electric motors, Linear. Electric

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J. F. Gieras and Z. J. Piech, Linear Synchronous Motors, Transportation and Automation Systems, CRC Press, 2000.
<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=251660>

(Endowed Chair in Transportation Systems Engineering), 2010 (Taylor & Francis), "Linear Synchronous Motors: Transportation and Jacek F. Gieras.
<http://jfgieras.com/>

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<http://www.magnemotion.com/lsm-technology/index.cfm>

For cost reasons synchronous linear motors rarely use Outside of public transportation, vertical linear motors have been proposed as lifting mechanisms
http://en.wikipedia.org/wiki/Linear_motor

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Title: Optimum linear synchronous motor design for high speed ground transportation: Authors: Azukizawa, T. Affiliation: AA(Toshiba Corp., Toshiba R & D Center
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Bronislaw Tomczuk is the author of Linear Synchronous Motors (5.00 avg rating, 1 rating, 0 reviews, published 2011) and Linear Synchronous Motors

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The homopolar linear synchronous motor (LSM) is analyzed using the dynamic circuit theory approach. The finite length stator core, the transverse and longitudinal

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