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ON THE DYNAMICS OF AXIALLY MOVING STRINGS



Cuvillier Verlag Aug 2007, 2007. Taschenbuch. Book Condition: Neu. 211x147x9 mm. Neuware - The primary objective of this thesis is to provide a coherent and concise elaboration of the modeling and analysis of axially moving strings. Both analytical and numerical solution techniques are used to study the free vibrations of strings in stationary and accelerated motion. Axially moving continua are prevalent in many engineering applications such as power transmission belts, magnetic tapes, elevator and crane hoist cables, band saw blades,...

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- Authored by Ulrike Zwiers
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