

Harry Lass Vector Tensor Analysis

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In addition, the general features to compute molecular shape properties (molecular shape analysis) make the package a stand-alone 3D-QSPR product. More than 100 installations have been targeted as ...

ABSTRACTS - Phase I

A new theory that self-consistently imbeds classical electrodynamics within the framework of non-Riemannian space-time, by way of introduction of an electrodynamic Torsion tensor into ... Since the ...

Breakthrough Propulsion Physics

Danielache, Sebastian O. Hattori, Shohei Johnson, Matthew S. Ueno, Yuichiro Nanbu, Shinkoh and Yoshida, Naohiro 2012. Photoabsorption cross-section measurements of ^{32}S , ^{33}S , ^{34}S , and ^{36}S sulfur dioxide ...

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