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CORROSION AND MECHANICAL PROPERTIES OF ORGANIC-MINERAL HYBRID COATINGS

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Corrosion and Mechanical
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LAP Lambert Academic Publishing Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - Hybrid organic-inorganic coating prepared through the process of Sol-Gel have a set of mechanical, chemical properties because of their having organic- inorganic network within their structure. Such coating has been prepared through the processes of hydrolysis and compression exerted upon compounds: GPTMS 3-Glycidoxypropyl methyldiethoxysilane, TEOS Tetraethyl orthosilicate, and also titanium tetra butoxide all in adjacency...

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- Authored by Hamed Tahmouresi Nezhad
- Released at 2014



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