

Deformations in round-profiled threads and their influence on the screw durability

Penkov, Igor; Strižak, Viktor; Sivitski, Alina International review of mechanical engineering (IREME) 2007 / 4, p. 372-379 : ill
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Kiud ja niidid : laboratoorsete tööde juhend

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Strength investigation of rolled threads

Strižak, Viktor; Penkov, Igor HARDMEKO'98 : proceedings of International Symposium on Advances in Hardness Measurement : September 21-23, 1998, Beijing, China 1998 / p. 35-40 : ill

Study of the curing mechanism of metal alkoxide liquid threads for the synthesis of metal oxide fibers or microtubes

Part, Marko; Hanschmidt, Kelli; Jõgi, Jakob; **Rauwel, Erwan**; Seisenbaeva, Gulaim A.; Kessler, Vadim G.; Tättel, Tanel RSC advances 2014 / p. 12545-1255 : ill <https://doi.org/10.1039/c3ra47924b> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

О расчете упругой нити по методу деформации

Kulbach, Valdek; Engelbrecht, Jüri Строительные конструкции и строительная физика : сборник статей. 5 1967 / с. 57-64 : илл https://www.ester.ee/record=b2182183*est <https://digikogu.taltech.ee/et/Item/7156140a-c487-49ea-93b9-fa78852d252e>