

Microstructure control of titanium aluminides intermetallic by impact fused-forging modelling

Kommel, Lembit; Teterin, G.; Kodess, Boris N. Proceedings of NATO Advanced Research Workshop : Investigations and Applications of Severe Plastic Deformation : August 2-6, 1999, Moscow, Russia 1999 / p. 79

Microstructure evolution in Ti-alloys during severe deformation by electric upsetting and impact fused-forging modeling

Kodess, Boris N.; **Kommel, Lembit;** Teterin, G.P.; Ovcharov, V.K. Investigations and applications of severe plastic deformation 2000 / p. 211-218 : ill

Order change and phase's redistribution in single crystal of Ni-based superalloy during hard cyclic viscoplastic deformation

Kommel, Lembit; Kodess, Boris N.; **Kommel, Igor** Acta crystallographica section A : foundations and advances 2016 / p. 304
<http://journals.iucr.org/a/issues/2016/a1/00/a54456/a54456.pdf>

Structure and mechanical properties of the engine valves with intermetallic disk

Kodess, Boris N.; Teterin, G.; **Kommel, Lembit;** Ovcharov, V. Journal of materials research 1999 / p. 652-657

Structure and mechanical properties of Ti-Al

Kommel, Lembit; Ovcharov, V.; Kodess, Boris N.; Teterin, G.; Kisel, N.; Ermolova, M. Acta Metallurgica : Proceedings of IUCr'99 meeting : Glasgow, August 7-9, 1999 1999 / [0,2ap]

Влияние теплофизических свойств титановых сплавов на параметры электровысадки

Kommel, Lembit; Teterin, G.; Kodess, Boris N. Кузнечно-штамповочное производство 1998 / 7, с. 29-34: ил

Структурные характеристики легированных жаропрочных сплавов на основе Ni3Al

Kommel, Lembit; Kodess, Boris N.; Kommel, Igor Сборник тезисов Первого Российского кристаллографического конгресса : 21-26 ноября 2016, г. Москва 2016 / с. 375 http://www.issp.ac.ru/ebooks/conf/Cryst_Congress_1.pdf