

**Hardness of multi wall carbon nanotubes reinforced aluminium matrix composites**

Bradbury, Christopher R.; **Gomon, Jaana-Kateriina; Kollo, Lauri**; Kwon, Hansang; Leparoux, Marc Journal of alloys and compounds 2014 / p. 362-367 : ill <https://doi.org/10.1016/j.jallcom.2013.09.142> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Heat treatment of ultrafine grained AA6061 consolidation by equal channel angular pressing**

**Pramono, Agus; Kollo, Lauri; Kallip, Kaspar; Veinthal, Renno; Gomon, Jaana-Kateriina** Instrumentation and measurement systems 2015 / p. 252-256 <http://dx.doi.org/10.4028/www.scientific.net/AMM.771.252>

**Heat treatment of ultrafine grained high-strength aluminum alloy**

**Pramono, Agus; Kollo, Lauri; Kallip, Kaspar; Veinthal, Renno; Gomon, Jaana-Kateriina** Engineering materials & tribology XXII 2014 / p. 273-276 : ill <https://doi.org/10.4028/www.scientific.net/KEM.604.273> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

**Hot consolidation of aluminum and aluminum nano-MMC powders by Equal Channel Angular Pressing**

**Kollo, Lauri; Kallip, Kaspar; Gomon, Jaana-Kateriina; Kommel, Lembit** Materials science = Medžiagotyra 2012 / p. 234-237 : ill [https://www.researchgate.net/publication/267226658\\_Hot\\_Consolidation\\_of\\_Aluminium\\_and\\_Aluminium\\_nano-MMC\\_Powders\\_by\\_Equal\\_Channel\\_Angular\\_Pressing](https://www.researchgate.net/publication/267226658_Hot_Consolidation_of_Aluminium_and_Aluminium_nano-MMC_Powders_by_Equal_Channel_Angular_Pressing)

**Surface fatigue of Al-metal matrix composites at impact loading**

**Saarna, Mart; Sergejev, Fjodor; Gomon, Jaana-Kateriina; Kollo, Lauri**; Leparoux, Marc Engineering materials and tribology 2013 / p. 119-124 : ill