Effect of cBN content and additives on sliding and surface fatigue wear of spark plasma sintered Al2O3-cBN composites
Kumar, Rahul, 1993-; **Antonov, Maksim**; Klimczyk, Piotr; **Mikli, Valdek**; **Gomon, Dmitri** Wear 2022 / art. 204250
https://doi.org/10.1016/j.wear.2022.204250 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Effect of sintering method on surface fatigue of carbide composites
Petrov, Mihhail; **Kübarsepp, Jakob**; **Sergejev, Fjodor**; **Viljus, Mart**; **Tarraste, Marek** Engineering materials and tribology XXV 2017 / p. 368-372 : ill http://dx.doi.org/10.4028/www.scientific.net/KEM.721.368

Surface fatigue and wear of PVD coated punches during fine blanking operation
Sergejev, Fjodor; **Peetsalu, Priidu**; **Sivitski, Alina**; **Saarna, Mart**; **Adoberg, Eron** Engineering failure analysis 2011 / p. 1689-1697 : ill

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