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*“Hyperthermal atomic oxygen beam irradiation effect on the hydrogenated Si-doped DLC film,”* Kengo Kidena, Minami Endo, Hiroki Takamatsu, Ryo Imai, Masahito Niibe, Kumiko Yokota, Masahito Tagawa, Yuichi Furuyama, Keiji Komatsu, Hidetoshi Saitoh, Kazuhiko Kanda, *Trans. Mat. Res. Soc. Japan*, Vol40, No.4, (2015) pp.353-358.

*“Resistance of hydrogenated Ti-containing DLC film to hyperthermal atomic oxygen”*, Kengo Kidena, Minami Endo, Hiroki Takamatsu, Masahito Niibe, Masahito Tagawa, Kumiko Yokota, Yuichi Furuyama, Keiji Komatsu, Hidetoshi Saitoh, Kazuhiro Kanda, *Metals*, Vol.5, (2015) pp. 1957-1970.