



●

(1)

(2)

(3)

(4)

(5)

(6)

●

(1) Improvement in fatigue performance of aluminium alloy welded joints by laser shock peening in a dynamic strain aging temperature regime. Materials, 2016 9

- (2) Comparison of warm laser shock peening and laser shock peening techniques in lengthening the fatigue life of welded joints made of aluminium alloy. *International Journal of Modern Physics B*, 2017 8
- (3) Experiment and simulation study of the lathe-induced cavitation bubble technique for forming a microgroove in aluminum foil. *Micromachines*, 2023 12
- (4) Study on fiber laser welding of AA6061-T6 samples through numerical simulation and experiments. *Procedia Engineering*, 2017 11
- (5) . , 2016 10
- (6) Strengthening effect analysis of laser shock processing on aluminum alloy welded joint process, *Procedia Engineering*, 2015 7
- (7) 6061-T6 TIG . , 2015 6

●

- (1) 2015 7

●

- (1) 2022 5/9

- (2) 2014 9/10

- (3) 2015 1/4

- (4) 2009 1/2

●

Email suc@czu.cn