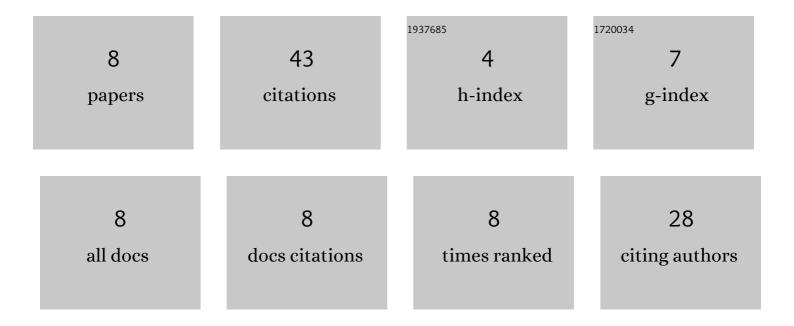
Svyatoslav Eleonsky

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9261881/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Low-cycle fatigue damage accumulation near the cold-expanded hole by crack compliance data. International Journal of Fatigue, 2022, 155, 106590. | 5.7 | 4 |
| 2 | FIB-DIC Residual Stress Evaluation in Shot Peened VT6 Alloy Validated by X-ray Diffraction and Laser Speckle Interferometry. Nanomaterials, 2022, 12, 1235. | 4.1 | 1 |
| 3 | Damage accumulation near the cold-expanded hole due to high-cycle fatigue by crack compliance method. Frattura Ed Integrita Strutturale, 2022, 16, 115-128. | 0.9 | 0 |
| 4 | Evolution of fracture mechanics parameters relevant to narrow notch increment as a measure of fatigue damage accumulation. International Journal of Fatigue, 2021, 149, 106310. | 5.7 | 5 |
| 5 | Residual stress/strain evolution due to lowâ€cycle fatigue by removing local material volume and optical interferometric data. Fatigue and Fracture of Engineering Materials and Structures, 2019, 42, 2061-2078. | 3.4 | 3 |
| 6 | The effect of low-cycle fatigue parameters on damage accumulation near a hole. Engineering Failure Analysis, 2019, 106, 104175. | 4.0 | 6 |
| 7 | The effect of low-cycle fatigue on evolution of fracture mechanics parameters in residual stress field caused by cold hole expansion. Frattura Ed Integrita Strutturale, 2019, 13, 303-320. | 0.9 | 2 |
| 8 | Residual stress determination by optical interferometric measurements of hole diameter increments. Optics and Lasers in Engineering, 2018, 110, 437-456. | 3.8 | 22 |