

Fei Zhong

List of Publications by Year in descending order

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8
papers

150
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1478505

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#	ARTICLE	IF	CITATIONS
1	Modification of sulfonated poly (etherether ketone) composite polymer electrolyte membranes with 2D molybdenum disulfide nanosheet-coated carbon nanotubes for direct methanol fuel cell application. <i>Polymer</i> , 2022, 249, 124839.	3.8	10
2	Improvement of isothermal oxidation resistance of a γ -strengthened Co-Al-W-Mo-Ta-B alloy at 800°C via doping Ce. <i>Rare Metals</i> , 2021, 40, 2065-2075.	7.1	9
3	Improved performance of sulfonated poly ether ether ketone/three-dimensional hierarchical molybdenum disulfide nanoflower composite proton exchange membrane for fuel cells. <i>Journal of Materials Science</i> , 2021, 56, 6531-6548.	3.7	7
4	Mechanically robust and highly methanol-resistant sulfonated poly(ether ether) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 627 Td (ketone)/p <i>Journal of Membrane Science</i> , 2019, 591, 117321.	8.2	73
5	Improvement of tensile behaviours of a γ -Co3(Al, W) strengthened polycrystalline Co-9Al-4.5W-4.5Mo-2Ta-0.02B alloy at room-and high-temperatures by doping Ce. <i>Progress in Natural Science: Materials International</i> , 2019, 29, 416-424.	4.4	6
6	Effect of doping Mg on the microstructure and mechanical behaviours of a novel Co-9Al-4.5W-4.5Mo-2Ta-0.02B alloy at room- and high-temperatures. <i>Journal of Alloys and Compounds</i> , 2017, 710, 725-735.	5.5	9
7	Microstructure and grain boundary morphology evolution of a novel Co-9Al-9W-2Ta-0.02B alloy doped with yttrium. <i>Rare Metals</i> , 2017, 36, 951-961.	7.1	8
8	Tensile behaviour of Co-Al-W-Ta-B-Mo alloys with a coherent γ microstructure at room and high temperatures. <i>Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , 2015, 637, 175-182.	5.6	28