

# ValÃ©rie Nassiet

## List of Publications by Year in descending order

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16  
papers

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citations

1684188

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1281871

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#	ARTICLE	IF	CITATIONS
1	Optimization of Mechanical Properties and Manufacturing Time through Experimental and Statistical Analysis of Process Parameters in Selective Laser Sintering. <i>Advances in Materials Science and Engineering</i> , 2022, 2022, 1-15.	1.8	4
2	Parameters Influencing Moisture Diffusion in Epoxy-Based Materials during Hygrothermal Ageing – A Review by Statistical Analysis. <i>Polymers</i> , 2022, 14, 2832.	4.5	12
3	Structure-property relationship of nanostructured functionally graded epoxy adhesives. <i>International Journal of Adhesion and Adhesives</i> , 2021, 108, 102872.	2.9	0
4	Numerical and experimental analysis of the thermal profile of printed layers during selective laser sintering process of poly(etheretherketone). <i>AIP Conference Proceedings</i> , 2019, , .	0.4	1
5	Probing Wettability Alteration of the Boron Nitride Surface through Rheometry. <i>Langmuir</i> , 2019, 35, 128-140.	3.5	4
6	Influence of printing parameters on the stability of deposited beads in fused filament fabrication of poly(lactic) acid. <i>Additive Manufacturing</i> , 2019, 25, 112-121.	3.0	74
7	High Temperature Epoxy Foam: Optimization of Process Parameters. <i>Polymers</i> , 2016, 8, 215.	4.5	16
8	Development of an Adhesion Test for Characterizing the Interface Fiber/Polymer Matrix. <i>Key Engineering Materials</i> , 2012, 498, 210-218.	0.4	2
9	Study of DGEBA and Novolac Adhesives Hydrothermal Ageing for a Ceramic/ Steel Substrates Bonding Assembly. <i>Key Engineering Materials</i> , 2010, 446, 51-61.	0.4	0
10	Graft Interpenetrating Continuous Epoxy-Polysiloxane Polymeric Network. <i>Key Engineering Materials</i> , 2010, 446, 111-119.	0.4	3
11	Chemical Structure Influence of Silicone Adhesives on Curing Process. <i>Advanced Materials Research</i> , 2010, 112, 19-28.	0.3	3
12	Viscosity effect on epoxy-diamine/metal interphases – Part II: Mechanical resistance and durability. <i>International Journal of Adhesion and Adhesives</i> , 2007, 27, 145-155.	2.9	21
13	Viscosity effect on epoxy – diamine/metal interphases. <i>International Journal of Adhesion and Adhesives</i> , 2006, 26, 391-399.	2.9	17
14	A Study of Mechanisms of Poly (PhenyleneSulfide) Thermal Degradation in Air. <i>Advanced Materials Research</i> , 0, 112, 9-17.	0.3	5
15	Study of DGEBA and Novolac Adhesive Solutions between Ceramic and Steel Substrates. <i>Advanced Materials Research</i> , 0, 112, 37-47.	0.3	0
16	&lt;i>In Situ&/i>; Determination of Glass Transition Temperatures of Epoxy Adhesives in Structural Ceramic Assemblies. <i>Applied Mechanics and Materials</i> , 0, 62, 107-116.	0.2	0