

Juan Carlos Mosquera Feijoo

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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20
docs citations

20
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparative Review of the Current Methods of Analysis and Design of Stiffened and Unstiffened Steel Liners. Applied Sciences (Switzerland), 2022, 12, 1072.	1.3	1
2	Challenges and Experiences of Online Evaluation in Courses of Civil Engineering during the Lockdown Learning Due to the COVID-19 Pandemic. Education Sciences, 2021, 11, 59.	1.4	44
3	Some Web-Based Experiences from Flipped Classroom Techniques in AEC Modules during the COVID-19 Lockdown. Education Sciences, 2021, 11, 211.	1.4	19
4	Flipped Learning in Engineering Modules Is More Than Watching Videos: The Development of Personal and Professional Skills. Sustainability, 2021, 13, 12290.	1.6	9
5	A REVIEW OF THE LITERATURE ON LOWERING THE STANDARDS AND INSTRUCTION QUALITY IN ENGINEERING EDUCATION. , 2021, , .		0
6	An evaluation method of the impact of an online teaching system on engineering students' satisfaction during the COVID-19 lockdown. , 2021, , .		1
7	Geomechanical Constraints on Hydro-Seismicity: Tidal Forcing and Reservoir Operation. Water (Switzerland), 2020, 12, 2724.	1.2	4
8	ON STUDENT PERCEPTIONS ABOUT E-TEXTBOOKS AND DIGITAL RESOURCES FOR ONLINE TEACHING: LESSONS LEARNED FROM CONFINEMENT. , 2020, , .		1
9	THE SUDDEN SHIFT FROM FACE-TO-FACE TO ONLINE TEACHING: THE SOCIAL AND EDUCATIONAL ROLE OF LECTURERS DURING CONFINEMENT. , 2020, , .		1
10	Delayed Weakening and Reactivation of Rate- and State Faults Driven by Pressure Changes Due to Fluid Injection. Journal of Geophysical Research: Solid Earth, 2019, 124, 11917-11937.	1.4	18
11	Thermo-Poroelastic Analysis of Induced Seismicity at the Basel Enhanced Geothermal System. Sustainability, 2019, 11, 6904.	1.6	13
12	GAMIFICATION AND QUESTION-DRIVEN LEARNING AIDED WITH IMMEDIATE RESPONSE SYSTEMS. SOME EXPERIENCES FROM CIVIL ENGINEERING STUDENTS. , 2019, , .		2
13	Numerical Modeling of Injection-Induced Earthquakes Using Laboratory-Derived Friction Laws. Water Resources Research, 2018, 54, 9833-9859.	1.7	20
14	Dynamic and Quasi-Dynamic Modeling of Injection-Induced Earthquakes in Poroelastic Media. Journal of Geophysical Research: Solid Earth, 2018, 123, 5730-5759.	1.4	27
15	ANALYSIS OF THE SEISMIC BEHAVIOR OF STRUCTURES WITH CROSS-LAMINATED TIMBER PANELS. Dyna (Spain), 2018, 93, 204-210.	0.1	0
16	Phase-field model for brittle fracture. Validation with experimental results and extension to dam engineering problems. Engineering Fracture Mechanics, 2017, 178, 109-125.	2.0	33
17	Stick-slip dynamics of flow-induced seismicity on rate and state faults. Geophysical Research Letters, 2017, 44, 4098-4106.	1.5	27
18	UN MODELO PARA APRENDIZAJE AUTÓNOMO DE PROBLEMAS ELUSIVOS DE CÁLCULO DE ESTRUCTURAS MEDIANTE TÉCNICAS WEB. , 0, , 76-87.		0