Erwin Ciro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6067703/publications.pdf

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1478505 1474206 12 84 6 9 citations h-index g-index papers 12 12 12 46 citing authors all docs docs citations times ranked

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Neodymium recovery from scrap magnet using ammonium persulfate. Hydrometallurgy, 2019, 186, 226-234. | 4.3 | 15 |
| 2 | Indium electrowinning study from sulfate aqueous solution using different metal cathodes. Journal of Environmental Chemical Engineering, 2020, 8, 103688. | 6.7 | 14 |
| 3 | Effect of the Recycled Rubber on the Properties of Recycled Rubber/Recycled Polypropylene Blends. IngenierÃa Y Ciencia, 2015, , 173-188. | 0.3 | 12 |
| 4 | Process parameters affecting the efficiency of indium electrowinning results from sulfate baths. Hydrometallurgy, 2020, 193, 105296. | 4.3 | 9 |
| 5 | Critical Issues of Double-Metal Layer Coating on FBG for Applications at High Temperatures. Sensors, 2019, 19, 3824. | 3.8 | 7 |
| 6 | Indium electrowinning kinetics on titanium, aluminum and copper supports from sulfate solution. Journal of Electroanalytical Chemistry, 2021, 885, 115099. | 3.8 | 7 |
| 7 | Railway overhead contact wire monitoring system by means of FBG sensors. Frattura Ed Integrita Strutturale, 2021, 15, 246-258. | 0.9 | 5 |
| 8 | Novel Lead Battery Recycling Process Combining Pyrometallurgical Anode Preparation and Electrorefining. Journal of Sustainable Metallurgy, $0,1.$ | 2.3 | 4 |
| 9 | Deactivation Model Study of High Temperature H2S Wet-Desulfurization by Using ZnO. Energies, 2021, 14, 8019. | 3.1 | 4 |
| 10 | Optimization of indium electrowinning from sulfate solutions on Ni cathode. Journal of Cleaner Production, 2022, 347, 131309. | 9.3 | 4 |
| 11 | Static and Dynamic Weighing of Rolling Stocks by Mean of a Customized FBG-Sensorized-Patch. International Journal of Safety and Security Engineering, 2020, 10, 83-88. | 1.0 | 2 |
| 12 | ElaboraciÃ ³ n de un cemento Ã ³ seo de fosfato de calcio con una adiciÃ ³ n de biovidrio. Boletin De La Sociedad Espanola De Ceramica Y Vidrio, 2015, 54, 84-92. | 1.9 | 1 |