

Koji Michishita

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Characteristics of Pulse Current Following Initial Continuous Current in Bipolar Upward Lightning Observed at the Nikaho Wind Farm. IEEJ Transactions on Power and Energy, 2022, 142, 360-361. | 0.2 | 0 |
| 2 | Peaks of return strokes and fast pulses on ICC of winter lightning initiated by upward propagating leaders in Japan. Electric Power Systems Research, 2021, 196, 107182. | 3.6 | 6 |
| 3 | Arrester Damage on 6.6 kV Power Distribution Line in Japan by Winter Lightning. , 2021, , . | | 0 |
| 4 | Measurement of Lightning Current at Wind Turbine Near Coast of Sea of Japan in Winter. IEEE Transactions on Electromagnetic Compatibility, 2019, 61, 807-814. | 2.2 | 12 |
| 5 | Characteristics of Negative Flashes With Multiple Ground Strike Points Located by the Japanese Lightning Detection Network. IEEE Transactions on Electromagnetic Compatibility, 2019, 61, 751-758. | 2.2 | 15 |
| 6 | Measurement results of lightning current at Nikaho in winter from 2013 to 2017. , 2019, , . | | 0 |
| 7 | Influence of electrode geometry and ground parameters on transient grounding impedance for small lightning current. , 2018, , . | | 1 |
| 8 | Lightning Protection of Control Board Equipped with Electronic Equipment. , 2018, , . | | 3 |
| 9 | Measurement of lightning current at wind turbine near coast of Sea of Japan in winter. , 2016, , . | | 4 |
| 10 | Measurement and modeling of lightning current at wind turbine in summer. , 2016, , . | | 1 |
| 11 | Flashover rate of medium-voltage line estimated with lightning parameters in Japan. , 2012, , . | | 4 |
| 12 | Flashover Rate of 6.6-kV Distribution Line Due to Direct Negative Lightning Return Strokes. IEEE Transactions on Power Delivery, 2012, 27, 2203-2210. | 4.3 | 19 |
| 13 | Regional variation of negative lightning flash density and charge transfer in southern Kyushu. , 2012, , . | | 0 |
| 14 | Simultaneous measurement of return-stroke current and E-field waveforms at southern Kyushu in Japan. , 2012, , . | | 4 |