

2025 Bimonthly Most Downloaded Papers

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Month	Title	Authors	Volume, Number, pages, year	DOI	Counts
JAN FEB	Cyclic Voltammetry Part 1: Fundamentals	Hirohisa YAMADA, Kazuki YOSHII, Masafumi ASAHI, Masanobu CHIKU, and Yuki KITAZUMI	90(10), 102005(2022)	https://doi.org/10.5796/electrochemistry.22-66082	2150
	Electrochemical Impedance Spectroscopy Part 1: Fundamentals	Kingo ARIYOSHI, Zyun SIROMA, Atsushi MINESHIGE, Mitsuhiro TAKENO, Tomokazu FUKUTSUKA, Takeshi ABE, and Satoshi UCHIDA	90(10), 102007(2022)	https://doi.org/10.5796/electrochemistry.22-66071	974
	Electrical Conductivity Measurement of Electrolyte Solution	Minoru MIZUHATA	90(10), 102011(2022)	https://doi.org/10.5796/electrochemistry.22-66111	929
MAR APR	Electrochemical Polarization Part 1: Fundamentals and Corrosion	Kentaro KURATANI, Kazuhiro FUKAMI, Hiroaki TSUCHIYA, Hiroyuki USUI, Masanobu CHIKU, and Shin-ichi YAMAZAKI	90(10), 102003(2022)	https://doi.org/10.5796/electrochemistry.22-66085	1147
	Electrode Potentials Part 1: Fundamentals and Aqueous Systems	Kazuhiro MATSUMOTO, Kohei MIYAZAKI, Jinkwang HWANG, Takayuki YAMAMOTO, and Atsushi SAKUDA	90(10), 102001(2022)	https://doi.org/10.5796/electrochemistry.22-66075	963
	Cyclic Voltammetry Part 2: Surface Adsorption, Electric Double Layer, and Diffusion Layer	Hirohisa YAMADA, Kazuki YOSHII, Masafumi ASAHI, Masanobu CHIKU, and Yuki KITAZUMI	90(10), 102006(2022)	https://doi.org/10.5796/electrochemistry.22-66084	919