

Oral Presentation

[EP3]Electrochromic Devices

Chair: Shuichi Maeda (Tokai University)

Co-Chair: Yoshihiko Hotta (Ricoh)

Thu. Nov 28, 2019 5:20 PM - 6:20 PM Room 107 (1F)

5:50 PM - 6:05 PM

[EP3-3L]Relationship of Thickness of ITO Particle-modified Counter Electrode into Electrochromic Properties of 10-methylphenothiazine

*Zhuang Liang¹, Kazuki Nakamura¹, Norihisa Kobayashi¹ (1. Chiba University (Japan))

We have already reported a novel multicolor electrochromism in a single device by introducing a porous counter electrode having high capacitance. In this paper, we investigated the effect of capacitance properties of the counter electrode into coloration properties of 10-methylphenothiazine molecule.