

Superhydrophobicity and Wetting Symposium

Poster session

Wed. 16th, 12:00

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| P1 | Glen McHale Dewetting of Liquid Films into Droplets |
| P2 | Glen McHale Leidenfrost Transport Using Selective Heating |
| P3 | Giulio Boveri Design and Fabrication of Superhydrophobic, Ice-/Snowphobic Coatings for High Voltage Power Lines Application |
| P4 | Marion Silvestrini Wettability of reentrant surfaces: a global energy approach |
| P5 | Markus Ahlskog The interaction between the wetting line and arc-discharge carbon nanotube deposits |
| P6 | Zheqin Dong Effect of lubricant-infused layer on the adhesion force and contact angles of doubly reentrant micropillars |
| P7 | Firoozeh Yeganehdoust Droplet impact dynamics on a slippery surface: A numerical analysis |
| P8 | PengFei Liu Fabrication of superhydrophobic zinc oxide-fluorocopolymer composite coating |
| P9 | Anthony Hendrickx Study of the influence of surface nanocorrugations on van der Waals interactions by ab-initio modeling and by characterization of optical properties and liquid / solid interactions |
| P10 | Ali Mazloomi Moqaddam Equivalent contact angle for droplets impacting on checkboard-patterned surfaces |