POSTERS


4. V. Stankevič, A. Axelevitch, and S. V. Starinskiy: "Laser Surface Texturing of Copper and Variation of the Oxygen Content in the CuO Scale." Lebedev Physical Institute, Russia & Samara State University, Russia.


10. V. Stankevič, A. Axelevitch, and S. V. Starinskiy: "Laser Microwelding Application for Wire to Flat Formation with Blue Direct Diode Laser." Lebedev Physical Institute, Russia & Samara State University, Russia.


12. A. S. Starinskiy, A. Danilov, and A. E. Skliutas: "In-Situ Monitoring of Evolution of Optical Properties of UV LED Irradiated Polymer-Based Photoinduced Deep Focused Femtosecond Pulses Structures in Fused Silica Using Different Etchants." Lebedev Physical Institute, Russia & Samara State University, Russia.

13. A. S. Starinskiy, A. Danilov, and A. E. Skliutas: "In-Situ Monitoring of Evolution of Optical Properties of UV LED Irradiated Polymer-Based Photoinduced Deep Focused Femtosecond Pulses Structures in Fused Silica Using Different Etchants." Lebedev Physical Institute, Russia & Samara State University, Russia.

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