

ICPPP21 International Conference on Photoacoustic and Photothermal
Phenomena



Contribution ID: 93

Type: **not specified**

**O12- Alexander Melnikov: High-frequency
heterodyne lock-in carrierography (HeLIC) and
thermography (HeLIT) imaging of optoelectronic
materials**

Monday, 20 June 2022 14:40 (20 minutes)

Uni. of Toronto, Canada

Rom: Arnold 2

Chairman: D. Korte

Session Classification: Material Research and Characterization