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microwave plasma spectroscopy (LAMPS).

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Research Cores

1.Hoshina H., Suzuki H., Otani C., Nagai M., Kawase K., Irizawa A., Isoyama G.: "Polymer Morphological Change Induced by Terahertz Irradiation" Scientific Reports, 6 ...

RIKEN Center for Advanced Photonics Terahertz Sensing and Imaging Research Team

Analytical Atomic Spectroscopy, Issue 4, (2016) 5. Y. Markushin, P. Sivakumar, D. Connolly, and N. Melikechi, " Tag-Femtosecond Laser Induced Breakdown Spectroscopy for the Sensitive Detection of ...

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Dean Nouredine Melikechi

Our research is centered around fluorescence spectroscopy of ... modification techniques in the Plasma Science Laboratory including (1) UV photons; (2) vacuum UV (VUV) photons produced downstream from ...

Chemistry Research Scholars Program

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Vasantha Rupasinghe

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Novel technologies developed by Kratos including the delay-line detector for spectroscopy ... eliminates sample charging problems and X-ray induced degradation seen with micro-focused X-ray ...

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