

## Research outputs

Listing of Research outputs

### **Optimal wave fields for micromanipulation in complex scattering environments**

Horodynski, M., Kühmayer, M., Brandstötter, A., Pichler, K., Fyodorov, Y. V., Kuhl, U. & Rotter, S., 18 Nov 2019, In : *Nature Photonics*.

Research output: Contribution to journal › Letter

### **Optimal light fields for micromanipulation in complex scattering environments**

Horodynski, M., Kühmayer, M., Brandstötter, A., Pichler, K., Fyodorov, Y. V., Kuhl, U. & Rotter, S., 8 Sep 2019, *Frontiers in Optics - Proceedings Frontiers in Optics + Laser Science APS/DLS*. Optical Society of America (OSA), (Frontiers in Optics - Proceedings Frontiers in Optics + Laser Science APS/DLS).

Research output: Chapter in Book/Report/Conference proceeding › Conference paper

### **Stochastic processes and random matrices: Lecture notes of the Les Houches summer school**

Schehr, G., Altland, A., Fyodorov, Y. V., O'Connell, N. & Cugliandolo, L. F., 18 Jan 2018, Oxford University Press. 613 p.

Research output: Book/Report › Book

### **Random Matrix Theory of resonances: An overview**

Fyodorov, Y. V., 19 Sep 2016, *2016 URSI International Symposium on Electromagnetic Theory, EMTS 2016*. Institute of Electrical and Electronics Engineers Inc., p. 666-669 4 p. 7571486

Research output: Chapter in Book/Report/Conference proceeding › Other chapter contribution

The above report is produced using the following setup

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