

POSTDOCTORAL POSITION IN RANDOM MATRICES AND RELATED FIELDS



The Faculty of Sciences at H.I.T. – Holon Institute of Technology (Israel) invites applications for a **postdoctoral position in mathematical physics** funded by the Israel Science Foundation and the Holon Institute of Technology.

The successful candidate will be involved in several exciting research projects lying at the crossroads of random matrix theory, quantum chaology and the theory of integrable systems.

Previous research record in random matrix theory and related fields is an advantage, strong analytical skills is a must.

The initial appointment will be for one year with a possibility of an extension for up to two more years depending on performance and available funds.

Qualified candidates with a PhD degree in mathematics, mathematical or theoretical physics are encouraged to submit a letter of motivation, curriculum vitae, list of publications, and contact information of three referees to Eugene Kanzieper ✉ eugene.kanzieper@gmail.com.

The expected starting date is October–November 2018 (negotiable). Applications will be reviewed as received until the position is filled.



For more information browse

- ✓ Homepage of Prof. Eugene Kanzieper ✉ <https://is.gd/kanzieper>
- ✓ Holon Mathematical Physics Seminar ✉ <https://is.gd/hitmathphys>
- ✓ Holon Physics Seminar ✉ <https://is.gd/hitphys>
- ✓ Random Matrices @Yad Hashmona ✉ <https://is.gd/rmtyad8>

