The School of Electrical Engineering at Tel-Aviv University is seeking applications for tenure-track faculty positions. Candidates must be able to demonstrate the ability to develop a highly successful and internationally recognized independent research program, and to participate effectively in the teaching of the curriculum at both the undergraduate and graduate levels.

The school of EE includes two departments with partially overlapping research interests:

1. Dept. of Elec. Eng.-Systems - signal processing, coding, communications, information theory, power electronics, systems and control theory, networking, computer engineering, theory of algorithms, cryptography, computer vision, robotics, machine learning, systems biology, etc.
2. Dept. of Physical Electronics – Nanotechnology, Electronic devices, Electromagnetics, Photonics, Power electronics, Antennas and Microwaves, Sensing, Fiber optics communications, etc.

Typically, postdoctoral experience is considered to be essential. However, exceptional candidates who are nearing the completion of their PhD may be considered as well.

Interested applicants should contact the relevant departments (see below) and submit the following material:

- Complete CV and publication list
- Research statement
- Teaching statement

Applicants applying to the Dept. of Elec. Eng.-Systems should contact Prof. Michael Margaliot (michaelm@eng.tau.ac.il).

Applicants applying to the Dept. of Physical Electronics should contact Prof. Koby Scheuer (kobys@eng.tau.ac.il)

Prospective candidates who’s research interests overlap with both departments are encouraged to apply to both.