

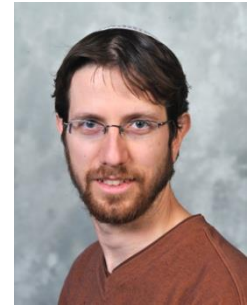
Curriculum vitae

Personal Details:

Name: Itamar Israeli (previous surname: Israelashvili)

Address: Zatotzky St. 2, Mazkeret Batiya ID: 035701911

Data of birth: 21/5/79



Military service:

2003-2006 Standing army as a captain.

2000-2003 Compulsory service.

Education:

2011- 2017 PhD from Weizmann Institute of Science, faculty of physics, department of particle physics and astrophysics. Research title: "A novel liquid-Xenon detector concept for combined fast- neutron and gamma imaging and spectroscopy".

2001-2006 M.Sc degree from the Ben-Gurion University of the Negev, faculty of natural sciences, physics department.
Excellence for the thesis: "Assembling of a Positron Lifetime Measurement System and the Study of Damage Evolution in Neutron Irradiated Sapphire (α -Al₂O₃)".

1997-2000 B.Sc degree from Bar-Ilan University, faculty of natural sciences, physics department.

Occupation experience:

2006-present Physicist at NRCN-Negev

2000-2006 Physicist at IDF.

Awards and scholarships

2006 Katzir scholarship

2012 NRCN Director's award for excellent research

2017 Pazy award for excellent PhD research