

The 14th international Workshop on Pseudo-Hermitian Hamiltonians in Quantum Physics

05-10 September, 2014, University Ferhat Abbas I in Sétif, Algeria

→ participants, page one ←

(preliminary list as valid on **December 6, 2013**)

	the name and affiliation / <i>proposed talk</i>
1.	Fatkhulla Abdullaev (Physical-Technical Institute, Tashkent, Uzbekistan) <i>PT symmetric coupler with χ^2 nonlinearity</i>
2.	Zafar Ahmed (Mumbai, India) <i>PT-symmetry and Transparency</i>
3.*	Jean Pierre Gazeau (Universit Paris Diderot, Paris, France) <i>t. b. a.</i>
4.	Andrei Sokolov (St. Petersburg, Russia) <i>t. b. a.</i>
5.	Uwe Guenther (Helmholtz-Zentrum Dresden-Rossendorf, Germany) <i>t. b. a.</i>
6.	W. Dieter Heiss (Stellenbosch, South Africa) <i>t. b. a.</i>
7.	Roland Lombard (Orsay, France)
8.	Rajkumar Roychoudhury (ISI Kolkata, India) <i>Nonlinear Schrodinger equation with complex potential</i>
9.*	Pijushkanti Ghosh (Visva-Bharati, Santiniketan, India) <i>PT-symmetric super-integrable systems</i>
10.	Subhrajit Modak (IISER, Kolkata, India) <i>Tracking down localized modes in PT-symmetric Hamiltonian under the influence of competing nonlinearity</i>

* preliminary registration; P. T. O.

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	the name and affiliation / <i>proposed talk</i>
11.	Anna Okopinska (Uniwersytet Jana Kochanowskiego w Kielcach, Poland) <i>t. b. a.</i>
12.	Amel Mazouz (Universit de Khemis-Miliana, Ain Defla, Algeria)
13.	Mustapha Bentaiba (Saad Dahlab University, Blida)
14.	Carsten Trunk (Tech. Univ. Ilmenau, Germany) <i>t. b. a.</i>
15.	Petr Veselý (Nucl. Phys. Inst. ASCR Řež, Czech Republic) <i>t. b. a.</i>
16.	Miloš Tater (Nucl. Phys. Inst. ASCR Řež, Czech Republic) <i>t. b. a.</i>
17.	Miloslav Znojil (Nucl. Phys. Inst. ASCR Řež, Czech Republic) <i>t. b. a.</i>
18.	Vasily Rodionov (Russian Plekhanov University in Moscow) <i>Algebraic and geometric approaches to non-Hermitian PT - symmetric relativistic quantum mechanics with a maximal mass in an external electromagnetic field</i>
19.	... (...) ...
20.	... (...) ...