



Name, patronomic, surname	Salamov Oktay Mustafa
Academic degree, position	Doctor of Philosophy in Physics, Associate Professor
E-mail adress	oktay_dae@mail.ru
Education	Higher education
Joined AUAC	Since 2014 as a watchmaker, and since 2016 - 0.5 contractual staff
Subjects taught	"Fundamentals of Metrology", "Alternative and Renewable Energy Sources", "Hazardous Waste Management", "Research Methods", "Introduction to Environmental Planning"
Publications	He is the author of the popular science book "solar energy" and about 260 scientific papers, 200 of which are articles, and 64 are inventions.
International experience	Took part in many International conferences and symposia held at different times (1. III All-Union Conference "Conversion of Solar Energy", Moscow, 1990 (6); 2. VI International Symposium on Mass and Heat Transfer, Miami, 1991; 3. HYDROGEN ENERGY PROGRESS IX, Proceedings of the 9th World Hydrogen Energy Conference, Paris-France, 22-25 June 1992; 4. TPE-06, 3-rd International conference on Technical and Physical Problems in power Engineering, May 29-31, 2006, Ankara, Turkey (2); 5. 2-nd International hydrogen Energy Congress and Exhibition: HEC, Istanbul, Turkey, 13-15 Jule 2007 (2); 6. TPE-2008 4th International Conference on Technical and Physical Problems of Power Engineering, 4-6 September 2008, Pitesti, Romania; 7. WORLD FORUM /

	<p>Natural Cataclysm & Global Problems of the modern civilization GEOCATACLYSM-2011, Istanbul, Turkey, 19-21 September 2011; 8. Natural Cataclysm and Global Problems of the Modern Civilization Proceedings of the World Forum-International Congress, September 19-21, 2011- Istanbul, Turkey, SWB, London, 2012; 9. VII Eurasian Conference “NUCLEAR SCIENCE AND ITS APPLICATION”, 21-24 October, 2014, Baku, Azerbaijan (2)), including in the International conferences held in the city. Baku and Sumgait.</p>
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