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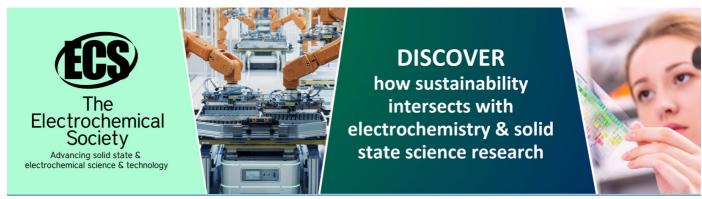
Keynote Speakers

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Associate Prof. Dr. Saeed S. Al-Alawi Kingdom of Bahrain



Ph.D. (Analytical Chemistry) Strathclyde University, Glasgow, UK. Dec. 1981

B.Sc. (Applied Chemistry) Basreh University, Iraq, 1978 **Experience and duty occupied**

From 1982 to 2015; Associate professor in College of Science.

1991-1995 chairman of Chemistry Department, College of Science, University of Bahrain.

2007 - 2011, Director of Continuous Science Eduction in College of Science.

1991- 2001, Fonder and Chairman of Bahrain Chemical Society

1992-2006; organising a series conferences (Chemistry in Industry) in collaboration with Armco.

1992 - 2002; Organising and performing a series of Cleaner Production workshops in Collaboration with UNEP office in Bahrain.

2002 to 2004: Conducting a series of regional workshop in Bahrain in Chemical safety and Security in collaboration with Sandia laboratory in USA.

Since retirement in 2015, I own consultancy company in Environmental Chemistry.

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Assist. Prof. Dr. Mohammad Mahdi Ahadian I. R. Iran

Assistant director of Institute for Nanoscience and Nanotechnoilogy.

Specialization: Surface science, Characterization in nanoscale

Citations	626	446
h-index	15	12
i10-index	20	15

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Prof. Dr. Ali H. Reshak Iraq Resident in the Czech Republic

Full Professor Dr. Senior Scientist

Qualification: B.Sc, M.Sc, Ph.D Physics, Ph.D Eng

h-index 32 + (web of Science) with 4816 citations

The winner of the Abdul Hameed Shoman Award.

Durham University senior fellow (UK).

Recently have been awarded a Honorary Doctorate of Engineering from the University of Malaysia Perlis for my achievements in Sciences and Technology

Present Occupation:

- 1. Full Professor at West Bohemia University, in Plzen-Czech Republic
- 2. Full Professor for Special assignments at University of Malaysia Perlis- Malaysia ,
- 3. Professor at Czech Technical University, Faculty of mechanical Engineering Prague Czech Republic,
- 4. Visiting Professor at Department of Physics and Astronomy, King Saud University, Saudi Arabia.
- 5. Editor-In-Chief :Journal of Laser and Optics Advances Specialized Research- JLOASR

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Prof. Dr. Fuad El Hahj Hassan France



Lebanese University, Faculty of Sciences, Department of Physics, Beirut-Lebanon

- Maîtrise in Physics (Lebanese University).
- D. E. A "master" Metz University, France.
- PhD thesis in materials sciences at LPLI Institute of Metz University (France).
- Diplôma «TUXEDO Administration and development» BEA System – Tour Manhattan; Paris la défense-France.
- Diplôma « Utilisateur Rational Clearcase (NT) » Rational University – The development company-Franced.
- School on: Electronic-structure calculations and their applications in materials science ICTP INFM/Democritos ISMO IUT (Isphahan) 25 April 6 May 2005.

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Prof. Dr. Ram K. Agarwal India



received his Ph.D (1980)and D.Sc.(2000) PG Diploma in Macromolecular Chemistry from Charles University, Czech Republic in 1981. He served at Meerut College as a lecturer in Chemistry from 1969 to 1970 and then were invited into Lajpat Rai College (Ch. Charan Singh University, India) as a Senior lecturer to Associate Professor yet retired in June 2011. He was also an Associate Professor at University of South Pacific, Suva, Fiji from 2003 to 2005. In 2008, he became a Professor of Eritrea Inst. of Technology, Asmara, Eritrea. Up till now, He has published a total number of 250 works and supervised 35 Ph.D. students. He has took part in many international activities held in USA, Czech Republic, Egypt, Jordan, Qatar, Poland, Thailand, China, Hong Kong, Korea, Fiji, Bali-Indonesia and Dubai etc. At present, he is the Editor in Chief of Asian Journal of Chemistry with his main research interests covering coordination chemistry and bio-inorganic chemistry fields.

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Prof. Dr. Suvardhan Kanchi India Chemistry



Durban University of Technology · Department of Chemistry, Durban, South Africa.

Dr. Kanchi is the Research Scientist in fabricating the bio-sensors for the identification and quantification of high intensity artificial sweeteners in food stuff's and biological samples. He completed his post doctoral research in Separation and Determination of High Intensity Artificial Sweeteners (Sucralose, Neotame & Stevia glycosides with Capillary Electrophoresis and electrochemical methods (biosensors) in different Food Stuff's from Durban University of Technology, Durban, South Africa. He is associated with the Indian Society of Analytical Scientists (ISAS), India. He is also serving as the Executive Editor for American Journal of Phytomedicine and Clinical Therapeutics; EB member for International Journal of Research in Chemistry and Environment and many more. He is also having several reviewer experiences for many articles

Research Interest

Applied Chemistry, Pharmaceutical Research, Phytomedicine and Clinical Therapeutics, Environmental Technology and Management.

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أ.د. نبيل محي عبد الحميد علي جمهورية مصر العربية

عميد كلية الصيدلة / جامعة كفر الشيخ / جمهورية مصر العربية. الدرجة العلمية: أستاذ الكيمياء الحيوية (تخصص دقيق: بيولوجيا الأورام, مع التركيز على أورام الكبد - التشخيص المبكر لأورام الكبد و إستحداث أدوية من ضمنها الأعشاب لعلاج أورام الكبد، إضافة إلى دراسة سمية بعض الكيماويات على الكبد في نماذج تجريبية.

- 1. بكالوريوس الصيدلة مايو 1985 م. من كلية الصيدلة / جامعة الزقازيق.
 - 2. ماجستير في الكيمياء الحيوية مايو 1989 م من كلية الصيدلة / جامعة الزقازيق.
- 3. دكتوراه في الكيمياء الحيوية اكتوبر 1999 م من كلية الصيدلة / / جامعة الزقازيق.