

TAKTIKA MEΛΗ

1. Δημητριάδης Χαράλαμπος, Καθηγητής του Τμήματος Φυσικής της Σ.Θ.Ε. του Α.Π.Θ.
http://www.physics.auth.gr/system/cvs/57/original/short_cv_.pdf?1365584057
2. Αναγνωστόπουλος Αντώνιος, Καθηγητής του Τμήματος Φυσικής της Σ.Θ.Ε. του Α.Π.Θ.
http://mater.physics.auth.gr/materials/download/cvs/anagnostopoulos_cv.pdf
3. Παρασκευόπουλος Κωνσταντίνος, Καθηγητής του Τμήματος Φυσικής της Σ.Θ.Ε. του Α.Π.Θ.
http://ftirlab.physics.auth.gr/Assets/Paraskevopoulos_CV_gr.pdf
4. Παναγιώτου Κωνσταντίνος, Καθηγητής του Τμήματος Χημικών Μηχανικών της Πολυτεχνικής Σχολής του Α.Π.Θ.
<http://www.cheng.auth.gr/jm/images/cvs/gr/cvpanay.pdf>
5. Βαϊμάκης Τιβέριος, Καθηγητής του Τμήματος Χημείας της Σ.Θ.Ε. του Πανεπιστημίου Ιωαννίνων
<http://www.chem.uoi.gr/?q=el/node/70>
6. Πίσσης Πολύκαρπος, Καθηγητής της Σχολής Ε.Μ.Φ.Ε. του Ε.Μ.Π.
<http://dielectricsgroup.physics.ntua.gr/system/files/Cv%20Pissis%20Sept%202011.pdf>
7. G. Arena, Καθηγητής του Dept. of Chemical Sciences, University of Catania, Italy
(βλέπε σελ. 3-9)

ΑΝΑΠΛΗΡΩΜΑΤΙΚΑ ΜΕΛΗ

1. Μπυλιαδέρης Κωνσταντίνος, Καθηγητής της Γεωπονικής Σχολής του Α.Π.Θ.
http://users.auth.gr/biliader/Biliaderis_Full%20CV_GR.pdf
2. Παλούρα Ελένη, Καθηγήτρια του Τμήματος Φυσικής της Σ.Θ.Ε. του Α.Π.Θ.
<http://www.physics.auth.gr/system/cvs/68/original/Paloura-cv-gr.pdf?1275466930>
3. Καλογήρου Ορέστης, Καθηγητής του Τμήματος Φυσικής της Σ.Θ.Ε. του Α.Π.Θ.
http://www.physics.auth.gr/system/cvs/113/original/short_cv_template_kalogirou_gr.pdf?1365604419
4. Λιτσαρδάκης Γεώργιος, Καθηγητής του Τμήματος Ηλεκτρολόγων Μηχανικών και Μηχανικών Υπολογιστών της Πολυτεχνικής Σχολής του Α.Π.Θ.
<http://www.ee.auth.gr/greek/tmhma/proswpiko/proswpiko-tomea-hlektrikhs-energeias/litsardakhs-gewrgios.html>
5. Παπανικολάου Γεώργιος, Καθηγητής του Τμήματος Μηχανολόγων και Αεροναυπηγών Μηχανικών της Πολυτεχνικής Σχολής του Πανεπιστημίου Πατρών
http://www.mead.upatras.gr/lang_el/personnel/view/26
6. Λιοδάκης Στυλιανός, Καθηγητής της Σχολής Χημικών Μηχανικών του Ε.Μ.Π.
<http://www.chemeng.ntua.gr/dep/liodakis/liodakis.htm>
7. Peter Simon, Καθηγητής του Slovak University of Technology, Faculty of Chemical and Food Technology, Bratislava, Slovak Republic
(βλέπε σελ. 10-11)

Curriculum Vitae



Giuseppe Arena



Personal information

Name & Surname	Giuseppe Arena
Citizenship	Italian
Date of birth	March 19 1949
Place of birth	Enna, Italy
Residence	Via Modigliani 10, 95030, Mascalucia, Italia

Work address

Indirizzo(i)	Department of Chemical Sciences, Viale Andrea Doria 6, 95125, Catania, Italia
Telefono/Cellulare(i)	095 7385071
Fax	095 337678
E-mail	garena@unict.it

Field(s) of interest

Key words	* Calorimetry
	* Speciation

Professional experience
Teaching activity

- * Potentiometry
- * Supramolecular Chemistry
- * Molecular RecognitionTecnology (MRT)

- 1* Supramolecular Chemistry – PhD Course (1996 up to date)
- 2* Analytical Chemistry – Chemistry Degree (1990 up to date)
- 3* Analytical Chemistry - Master, Biomolecular Chemistry (2005-)
- 4* Exchange Lecturer, Warsaw Technical University, Poland (2006)
- 5* Analytical Chemistry Laboratory – Science and Technology of C
- 6* Analytical Chemistry – Degree in Environmental Sciences, Scien
- 7* Analytical Chemistry – Undergraduate - Science Faculty (2003-
- 8* Visiting Professor, Chemical Engineering Department, Brigham
- 9* Analytical Chemistry – Degree in Chemical and Pharmaceutical
- 10* Analytical Chemistry – Degree in Food Science and Technology
- 11* Visiting Professor, Chemistry Department, Brigham Young Univ
- 12* Analytical Chemistry Laboratory, Degree in Chemistry, Science
- 13* Applied Analytical Chemistry, Chemistry Degree , Science Facu
- 14* NATO Senior Scientist, Chemistry Department, Brigham Young
- 15* Lecturer, Chemistry Department, Brigham Young University, Pr
- 16* Analytical Chemistry Laboratory, Degree in Chemistry, Science
- 17* Post-doctoral Fellow, Chemistry Department, University of St A

Type of employment Permanent position

Position Full Professor of Analytical Chemistry (1985 up to date)

Actual Employer University of Catania, Italy

Employer's Address 2, Piazza Università, 95120 Catania, Italy

Society Boards	<p>1* Chairman of the Division of Analytical Chemistry, Italian Chemical Society</p> <p>2* Board of Directors of the Italian Association of Calorimetry and Thermal Analysis</p> <p>3* Chairman of the Interdivisional Group of Calorimetry and Thermal Analysis</p> <p>4* Board of Directors of the Interdivisional Group of Calorimetry and Thermal Analysis</p> <p>5* Vice-President of the Division of Analytical Chemistry, Italian Chemical Society</p> <p>6* Coordinator of the PhD in Chemistry, Department of Chemical Sciences, University of Messina</p>
Scientific Boards	<p>* Board of Directors, The <i>Calorimetry Conference, USA</i></p> <p>* Technical and Scientific Board of the Thalassographic Institute, CNR, Messina, Italy</p>
Scientific/Editorial Boards	<p>1* Editorial Board - "Journal of Inclusion Phenomena and Molecular Recognition"</p> <p>Regional Editor - "Journal Thermal Analysis and Calorimetry"</p> <p>Editorial Board - "Termochimica Acta"</p> <p>Editorial Board - "Supramolecular Chemistry"</p> <p>5* Referee for International Journals (JACS, Chem. Comm., Inorganic Chemistry Eur. J., J. Inorg. Biochem., European J. of Med. Chemistry, J. Solution. Chem., J. Incl Phen. Mol. Recognition, Language & Literature)</p>
Society Memberships	<p>Italian Chemical Society</p> <p>ISMEC</p> <p>Italian Association of Calorimetry and Thermal Analysis</p> <p>Interdivisional Group of Calorimetry and Thermal Analysis, Italian Chemical Society</p> <p>IUPAC</p>

Incarichi istituzionali

- * Assistant Professor Committee, University of Rome, Italy
- * Italian National Committee for the selection of Full Professors
- * Full Professor Committee, University of Foggia, Italy
- * Assistant Professor Committee, University of Venezia, Italy
- * National Committee for the selection of CNR Research personnel
- * Responsible for the Catania Laboratory, INCA National Consortium
- * Coordinator of the PhD Course offered by the Department of Chemistry

Education

Initial /Final Year- Course	1968/1973 - Industrial Chemistry
Type of Degree	Laurea
Grade	110/110 <i>cum laude</i>
Granting Institution	University of Catania, Italy
Type of Institution	State University
Main Fields	Calorimetry, Electrochemistry, Speciation of complex systems

Languages

Mother-tongue	Italian
Additional Language(s)	English
Reading	Very good
Writing	Good
Listening	Very good
Speaking	Good
	French
Reading	Very good
Writing	Sufficient
Listening	Sufficient
Speaking	Sufficient

Scientific Activity
Main research interests

- 1* Speciation in aqueous solution
- 2* Optimization of calorimetric apparatus
- 3* Thermodynamics of complexes
- 4* Molecular recognition assisted by metal ions
- 5* Synthesis, characterization and biological activity of coordination compounds
- 6* Thermodynamic and spectroscopic study of metal ion complexes
- 7* Characterization and speciation of new sequestering agents
- 8* Carriers for the removal/determination of unwanted species

Publications in International Journals (ISI)

Type of paper	Total	Last five years (2008-2012)	Corresponding (last 5 yrs)
Original paper	98	18	9
Review article	3	2	1

h-index	Total Impact Factor	Impact Factor (last 5 yrs)	Total number of Citations	Average Citation Index	Average IF	Average Citation Index (last 5 yrs)
29	299.738	92.601	2232	23.5	3.058	5.0

Publications in non-ISI Journals

Publications	TOT	Italian	English	Peer Reviewed	Without Peer review
Book chapters	5	2	3	3	2
TOT	5	2	3	3	2

Awards

Sunner Memorial Award, The Calorimetry Conference (U.S.A.), Oak Ridge

Lectures/Seminars	<p>Around fifty invited lectures/seminars at Italian (Turin, Bologna, Florence-S. M</p> <p>Brigham Young University-USA, University of Porto-Portugal, Warsaw Technical</p> <p>BYU, Provo-USA, Park City-USA, Fukuoka-Japan, Kazan State University-Russia</p> <p>University-Japan, University of Saarlandes-Germany, IUPAC- Snowbird-U</p> <p>Institution/Universities.</p> <p>GA has been Chairman and/or member of the Scientific Committees of s</p> <p>lectures/seminars.</p>
Collaborations	<ol style="list-style-type: none"> 1* Chemistry Department, U.W.I.S.T., Cardiff, U.K, (Professor David 2* Department of Chemistry, University of Siena, Italy (Professor Ro 3* Department of Analytical Chemistry, University of Turin (Profess 4* Research Institute, Department of Biochemistry, Toronto, Canad 5* Thermochemical Institute, Brigham Young University, Provo, Uta 6* Department of Chemistry, Brigham Young University, Provo, Uta 7* Department of Chemistry, University of Palermo, Italy (Professor 8* Department of Chemistry, University of Ferrara, Italy (Professor 9* Department of Chemistry, Brigham Young University, Provo, Uta 10* Department of Organic and Industrial Chemistry, University c 11* Department of Organic and Industrial Chemistry, University c 12* FR Organische Chemie der Universität des Saarlandes, Germa 13* Institute for Fundamental Research of Organic Chemistry, Kyu 14* Graduate School of Chemistry, University of Nagoya, Japan (F 15* Department of Chemical Engineering, Brigham Young Univers 16* Department of Chemical Engineering, Brigham Young Univers 17* Department of Chemistry and Biochemistry, Texas Tech., Lub 18* Department of Chemistry, University of Berkeley, CA, U.S.A. (
Collaborations with national companies	<ol style="list-style-type: none"> 1* Meridionale Impianti, Catania, Italy - Responsible for the proj employed in production of semiconductors” 2* Meridionale Impianti, Catania, Italy - Responsible for the proj hydrogen and chlorosilanes contained in waste gases from epit

Evaluation of Research projects

- 1* MIUR, PRIN
- 2* PhD Theses, University of Joannesburg, South Africa
- 3* PhD Theses, University of Cape Town, South Africa

Progetti di ricerca coordinati

- 1* Project Manager of a bilateral Agreement with the Department
- 2* Project Manager of a bilateral Agreement with the Department
- 3* Student tutor and Visiting teacher within the framework of a
Poland
- 4* Local Manager of the national research project "Models in Enz
- 5* Manager an Italy-U.S.A (Brigham Young University-Universita'
- 6* Manager of a Vigoni project with the Chemistry Department,

**Europass****Personal information**

Surname(s) / First name(s)	Šimon Peter
Address(es)	Medzilaborecká 17, 821 01 Bratislava, Slovakia
Telephone <small>(+421) 5022552</small>	+421-2-5022552 Fax(es) +421-2-52926032 (work)
E-mail	peter.simon@stuba.sk
Nationality	Slovak

Date of birth	27.01.1952
Gender	male

Work experience

Dates	October 1977 onwards
Occupation or position held	PhD student, assistant professor, associate professor, full professor
Main activities and responsibilities	Research and teaching in the field of physical chemistry
Name and address of employer	Slovak University of Technology, Faculty of Chemical and Food Technology, Radlinského 9, 812 37 Bratislava, Slovakia
Type of business or sector	University
Dates	October 1976-September 1977
Occupation or position held	Obligatory military service
Main activities and responsibilities	soldier
Name and address of employer	Ministry of defense of the Czechoslovak Socialist Republic
Type of business or sector	military
Dates	August 1976- September 1976
Occupation or position held	researcher
Main activities and responsibilities	Research in physical chemistry and polymer sciences
Name and address of employer	Slovak Academy of Sciences, Institute of Polymers, Dúbravská cesta 9, 842 36 Bratislava, Slovakia
Type of business or sector	Basic research

Education and training

Dates	1977-1980
Title of qualification awarded	CSc. (equivalent to PhD)
Principal subjects/occupational skills covered	Thesis title: <i>Study of PVC degradation in inert and hydrogen chloride atmospheres</i> . Research on chemical kinetics and physical chemistry of polymer degradation
Name and type of organisation providing education and training	Slovak University of Technology, Faculty of Chemical Technology, Bratislava, Slovakia
Level in national or international classification	
Dates	1971-1976
Title of qualification awarded	Ing. (equivalent to MSc.)
Principal subjects/occupational skills covered	Thesis title: <i>Calculation of the activation energy of hydrogen shift reactions by the BEBO method</i> . Research on chemical kinetics and physical chemistry of polymer degradation
Name and type of organisation providing education and training	Slovak University of Technology, Faculty of Chemical Technology, Bratislava, Slovakia
Level in national or international classification	

Personal skills and competences		Research and teaching in the field of physical chemistry, chemical kinetics, chemical thermodynamics									
Mother tongue(s)		Slovak									
Other language(s)											
Self-evaluated level of knowledge in: Czech English Spanish Russian	Understanding	Speaking	Writing								
	Listening	Reading	Spoken interaction	Spoken production							
	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	C2	Proficient user	
	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	
	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	
	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	
		(*) Common European Framework of Reference for Languages									
Social skills and competences											
Organisational skills and competences		Contractor of 3 EU research projects (Copernicus, INCO Copernicus, FP6), leader of numerous									
Technical skills and competences		Experience in the material research employing the methods of physical chemistry, chemical kinetics,									
Computer skills and competences		MS-Office, Origin, writing programs in FORTRAN									
Artistic skills and competences		none									
Other skills and competences		Member of WG “Nanomaterials”, European Food Safety Authority; FP7 projects evaluator; member of editorial board of the Journal of Food and Nutrition Research; regional editor of the Journal of Thermal									
Driving license		Categories A, B									
Publication activity		145 scientific papers in peer-reviewed journals, 170 conference presentations, 1056 SCI citations, 20									