

EUROPEAN
CURRICULUM VITAE
FORMAT



PERSONAL INFORMATION

Name	CAPPELLINI, Valerio
Address	The Abdus Salam International Centre for Theoretical Physics (ICTP) Marie Curie Library Strada Costiera 11, I-34151 Trieste (Italy)
Telephone	(+39) 040 2240 670 (Office); (+39) 339 39 51 382 (Mobile)
e-mail	<u>valerio@ictp.it</u>
Home Page	<u>http://users.ictp.it/~valerio</u>
ResearcherID	<u>http://www.researcherid.com/rid/C-7100-2011</u>
Nationality	Italian
Date of birth	June 23 rd , 1969

EDUCATION AND TRAINING

- | | |
|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • Dates | Jan. 2001 – Dec. 2003 |
| • Name and type of organization providing education and training | University of Trieste (Italy) – Department of Theoretical Physics |
| • Principal subjects/occupational skills covered | <ul style="list-style-type: none">• Main Subjects: Ergodic Theory, (Discrete) Classical and Quantum Dynamical Systems with chaotic (continuous) classical limit, quantization procedures, semi-classical analysis and classical limit, Algorithmic Complexity, Quantum Dynamical Entropies and their applications to Dynamical Systems;• Areas of expertise: functional analysis, C* and Von Neumann Algebras, Number Theory, numerical analysis of theoretical model; statistical data analysis, programming in Fortran 77 and 90/95, Mathematica and image processing;• Dissertation: “<i>Quantum Dynamical Entropies and Complexity in Dynamical Systems</i>” (on April 5th, 2004). |
| • Title of qualification awarded | Ph.D. (doctorate) in Physics |
| • Dates | Nov. 1988 – Oct. 2000 (student-worker) |
| • Name and type of organization providing education and training | University of Pisa (Italy) – Department of Physics |
| • Principal subjects/occupational skills covered | <ul style="list-style-type: none">• Main Subjects: Lattice Gauge Theory, QCD, topology on classical vacua, classical solutions of equations of motion on systems with finite actions, Istantons;• Areas of expertise: implementations on lattice of SU(3) Gauge Theory, Dynamical Monte-Carlo methods, numerical analysis, statistics;• Dissertation: “<i>Esplorazione di insiemi di istantoni in QCD</i>” (on October 24th, 2000). |
| • Title of qualification awarded | M.Sc. (“laurea” four years University degree) in Physics |

- Dates
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded

Nov. 1983 – Jul. 1988
 Istituto Tecnico Industriale “B. Lotti”
 Massa Marittima (GR) – Italy
 Chemical Industrial Plant, Organic and Inorganic Laboratory and Instrumental Analysis.
("Diploma di Maturità" | High School Diploma) in Chemistry

WORK EXPERIENCE

- Dates
- Name and address of employer
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

Sep. 2007 – present
 Marie Curie Library of the Abdus Salam International Centre for Theoretical Physics (ICTP) Strada Costiera, 11 – I-34151 Trieste (TS) – Italy
 Tel: (+39) 040 22 40 395; Fax: (+39) 040 22 40 394 - library@ictp.it
 Library
 Library circulation clerk
 Main coordinator of the Library's access and information services. Maintaining statistics of all circulation activities. Front office reference and information point for the users; provide them assistance and training in bibliographic searches. Monitoring the usage of electronic resources and preventing unauthorized downloads. Cataloguing doctorate thesis in the using the software Aleph 500. Providing specialized bibliometric reports upon request by patrons or other offices within ICTP framework. Providing Document Delivery and Inter Library Loan services within a big cluster of national and foreign libraries, sharing information and documents with them. Training, organizing and supervising a group of five library assistants working at the loan desk after office hours and during the weekends.

- Dates
- Name and address of employer
- Occupation or position held
- Main activities and responsibilities

Jan. 2007 – Aug. 2007
 “Mark Kac” Complex Systems Research Centre of the Jagiellonian University
 ul. Reymonta 4 – PL-30059 Cracow, Poland
 Tel.: (+48) 12 633 63 77, Fax: (+48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html
 Post-Doc
 Research activity on the project “Correlations in Complex Systems - COCOS” within the Marie Curie Host Fellowships for the Transfer of Knowledge (one of the 6th Framework actions) under the contract no 29/MTKD-CT-2004-517186.

- Dates
- Name and address of employer
- Occupation or position held
- Main activities and responsibilities

Dec. 2006 – Apr. 2008
 Institute of Physics Publishing – Dirac House, Temple Back
 Bristol BS1 6BE, England
 Tel.: (+44) 117 929 74 81, Fax: (+44) 117 920 06 62
 Email: jphysa@iop.org – <http://journals.iop.org/>
 Referee for *J. Phys. A: Math. Theor.* and *Physica Scripta* (IOP ID: 111298)
 Refereeing papers of Mathematical Physics, mainly concerning topics related to Quantum Chaos.

- Dates
- Name and address of employer
- Occupation or position held
- Main activities and responsibilities

Aug. 2006
 Max Planck Institute for the Physics of Complex Systems,
 Noethnitzer Str. 38 – D-01187 Dresden, Germany
 Tel: (+49) 351 8710
info@mpipks-dresden.mpg.de – <http://www.mpipks-dresden.mpg.de/>
 Scientific Collaborator
 Research on “Distributions of Entanglement Monotones over Random Pure States”.

- Dates
 - Name and address of employer
 - Jan. 2006 – Dec. 2006
 - Polish Academy of Sciences – Center for Theoretical Physics
 - Al. Lotników 32/46 – PL-02668 Warsaw, Poland
 - Tel. (+48) 22 847 09 20, Fax/Tel: (+48) 22 843 13 69
 - Email: cft@cft.edu.pl – <http://www.cft.edu.pl>
 - Post-Doc
 - Research activity on the project C4 (“*Universal properties of S-matrices, resonances and density matrices*”) in the SFB/Transregio-12 program entitled “*Symmetries and Universality in Mesoscopic Systems*”.
 - Occupation or position held
 - Main activities and responsibilities
-
- Dates
 - Name and address of employer
 - Jan. 2006 – Apr. 2008
 - Mathematical Reviews – 416 Fourth Street, P.O. Box 8604
 - Ann Arbor, MI 48107-8604, U.S.A.
 - Tel. (+1) 734 996 52 59, Fax/Tel: (+1) 734 996 29 16
 - Email: mathrev@ams.org – <http://www.ams.org/mr-database>
 - Reviewer (Reviewer Code: 036379)
 - Critical reviews of international publications (books, papers, reports) of Mathematical Physics, mainly concerning topics related to Quantum Chaos.
 - Occupation or position held
 - Main activities and responsibilities
-
- Dates
 - Name and address of employer
 - Feb. 2004 – Oct. 2004 , Nov. 2004 – Dec. 2004 and Feb. 2005 – Dec. 2005
 - University of Trieste – Department of Theoretical Physics
 - Strada Costiera, 11 – I-34151 Trieste (TS) – Italy
 - Fax: (+39) 040 22 46 01 – <http://www-dft.ts.infn.it>
 - Post Doc
 - Research activity on the three projects:
 - “*Quantum Dynamical Entropies in Discrete Classical Systems*”;
 - “*Entropy and Complexity in Quantum Mechanics*”;
 - “*Dynamical Entropies and Algorithmic Complexity*”.
 - Occupation or position held
 - Main activities and responsibilities
-
- Dates
 - Name and address of employer
 - Jul. 2003 – Dec. 2005
 - Marie Curie Library of the Abdus Salam International Centre for Theoretical Physics (ICTP) Strada Costiera, 11 – I-34151 Trieste (TS) – Italy
 - Tel: (+39) 040 22 40 395; Fax: (+39) 040 22 40 394 - library@ictp.it
 - Library
 - Library assistant (group leader of library assistants from July 2004 onwards)
 - To assist users in bibliographical research, locate material, check-in and issue Library material, verify patron status, shelve periodicals, intervene when problems with self-service photocopiers and printers arise.
 - Type of business or sector
 - Occupation or position held
 - Main activities and responsibilities
-
- Dates
 - Name and address of employer
 - Nov. 2002
 - Institute for Theoretical Physics, K.U.Leuven
 - Celestijnenlaan 200D - B-3001 Leuven, Belgium
 - Tel: (+32) 16 32 72 32; Fax: (+32) 16 32 79 86
 - christine.detroye@fys.kuleuven.ac.be
 - Scientific Collaborator
 - Research on “*Classical Limit of Quantum Dynamical Entropies*”.
 - Occupation or position held
 - Main activities and responsibilities
-
- Dates
 - Name and address of employer
 - Mar. 2002 – Jun. 2002 and Mar. 2003 – Jul. 2003
 - University of Trieste (Italy)
 - Mathematical, Physical and Natural Science Department
 - Tutor for first year students in the Physics department
 - Subjects taught: theory and exercise in mathematical analysis, linear algebra, thermodynamics, programming;
 - Discussions and problem solving with groups of students.
 - Occupation or position held
 - Main activities and responsibilities

- Dates
- Name and address of employer
 - Occupation or position held
- Main activities and responsibilities

Mar. 1993 – Jan. 1994
 Air Defence Artillery School (S.A.CA) in Sabaudia (LT) – Italy
 Officer (second lieutenant) instructor for the freshmen (aspiring officers)
 Military training and instructor for special technical courses like the use of
 missiles in close combat (e.g. STINGER).

PUBLICATIONS

See **ANNEXES**

SEMINARS AND CONFERENCE ACTIVITIES

See **ANNEXES**

TRAINING COURSES

Most recents:

- 2 May 2012 : “ **Basic Security in the Field II (BSITF II)** ”
- 16 January 2012 : “ **Basic Life Support and Defibrillation per laici** ”
- 2 – 4 November 2011 “ **Catalogazione di seriali e materiali multimediali con l'utilizzo di AACR2 e del formato MARC21** ”
- 27 September 2011 : “ **Advance Security in the Field** ”
- 16 September 2011 : “ **Basic Security in the Field – Staff Safety, Health, and Welfare** ”
- 27 January 2011 : “ **Antincendio – rischio medio** ”
- 13 December 2010 : “ **Il nuovo software NILDE 4.0** ”

See the full list in the **ANNEXES**

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

Italian

OTHER LANGUAGES

English

- Reading skills
- Writing skills
- Verbal skills

Excellent
 Excellent
 Excellent

SOCIAL AND ORGANIZATIONAL SKILLS AND COMPETENCES

- **TEAM WORK:** Scientific activity in collaboration with scientists from universities and research institutes of many countries.
- **MULTI CULTURAL ENVIRONMENT:** I studied and worked at the Department of Theoretical Physics of Trieste, located at the *International Centre for Theoretical Physics* (UNESCO). Daily contact with scientists from all over the world, mainly from *developing countries*.
- **COMMUNICATION SKILLS:** I enjoy interacting with people. Given my former profession as a scientist, I worked on a daily basis with a team of other researchers on joint projects. Therefore communicational skills were essential for productive interaction, both on a personal and impersonal level (i.e. through internet etc.).
- **MILITARY SERVICE:** I have been platoon commander, instructor, and delegate of the subordinate officers in the Intermediate Council of Representatives (CO.I.R.) of the Italian Central Military Region.

TECHNICAL SKILLS AND COMPETENCES

- Strong knowledge of **MS Windows** Operating System and **MAC OS**;
- Extensive experience on **Unix** Operating Systems;
- Strong knowledge of **Office** packages (**MS-Office suite/Open Office**);
- 5 year experience using **NILDE** (Network Inter-Library Document Exchange);
- In-depth knowledge of **scientific databases**;
(Web of Science, Thompson JCR, MathSciNet, arXiv, Zentralblatt etc.);
- In-depth knowledge of **bibliographical** and **reference manager tools**
(Mendeley, Zotero, Scopus, Scirus, PubMed, GoogleScholar etc.);
- Database management with **FileMakerPro**;
- Solid knowledge of Ex Libris products, like **ALEPH 500** v.20.2
(modules: Circulation and Cataloguing) and **PRIMO**;
- In-depth knowledge of **Google Documents** and **Google Apps** in general;
- Good **shell scripting**, **Emacs** and **Lisp** skills;
- **Fortran 77** and **90/95** programming
(see my Library of Fortran Codes at <http://users.ictp.it/~valerio/fortran.html>);
- **Web Programming** (Literacy in **HTML**, **Javascript**, **CSS**);
- Good knowledge of **LaTeX**, **Dvi** readers, **GhostScript/Ghostview**,
Adobe Acrobat PRO, **Djvu**;
- Good knowledge of **Mathematica**;
- Image processing (**xv**, **ImageMagick**, **Adobe Photoshop**, **Gimp**);
- Extensive experience in statistical investigation of data and
Lattice simulation techniques (**Monte-Carlo methods**).

DRIVING LICENCES

European driving licence A and B.

REFERENCES

- Prof.: Alberto Verjovsky Sola, Instituto de Matemáticas (Unidad Cuernavaca)
Universidad Nacional Autónoma de México, A.P. 273, Admon. de correos #3
C.P. 62251 Cuernavaca, Morelos, México albertoverjovsky@gmail.com
- Dr.: Fabio Benatti, Department of Theoretical Physics of University of Trieste
Strada Costiera 11, I-34151 Trieste, Italy fabio.benatti@ts.infn.it
- Prof.: Karol Życzkowski, Instytut Fizyki im. Mariana Smoluchowskiego,
Uniwersytet Jagielloński, ul. Reymonta 4, 30-059 Kraków, Poland
karol@tatr.if.uj.edu.pl
- Prof.: Marek Kuś, Centrum Fizyki Teoretycznej PAN,
Aleja Lotników 32/46, 02-668 Warszawa, Poland marek@cft.edu.pl
- Prof.: Hans-Jürgen Sommers, Fachbereich Physik, Universität
Duisburg-Essen, Campus Duisburg, 47048 Duisburg, Germany
h.j.sommers@uni-due.de
- Prof.: Mark Fannes, Instituut voor Theoretische Fysica, K.U. Leuven,
Celestijnenlaan 200D, B-3001 Leuven, Belgium
mark.fannes@fys.kuleuven.ac.be

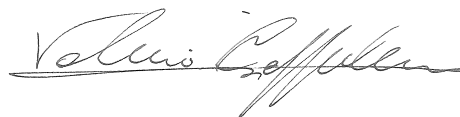
ANNEXES

- ANNEX 1 – List of publications
- ANNEX 2 – Seminars and Conference activities
- ANNEX 3 – Training Courses

PERSONAL DATA AUTHORISATION

I authorize the deal of the personal data present in this letter and in eventual enclosures, **under provisions of the Law 675/1996 and DIs n. 196/2003**

Trieste, Italy, June 05th, 2012



ANNEX 1 : List of publications

- 1) W. Bruzda, M. Smaczyński, V. Cappellini, H.–J. Sommers and K. Życzkowski
Universality of spectra for interacting quantum chaotic systems
Phys. Rev. E **81(6)**, 066209 (2010)
- 2) V. Cappellini, H.–J. Sommers, W. Bruzda and K. Życzkowski
Random bistochastic matrices
J. Phys. A: Math. Theor. **42(36)**, 365209 (2009)
- 3) W. Bruzda, V. Cappellini, H.–J. Sommers and K. Życzkowski
Random Quantum Operations
Phys. Lett. A **373(3)**, 320–324 (2009)
- 4) V. Cappellini
A Survey on the Classical Limit of Quantum Dynamical Entropies
Acta Phys. Polon. A **112(4)**, 589–605 (2007)
- 5) V. Cappellini, H.–J. Sommers and K. Życzkowski
Subnormalized states and trace-nonincreasing maps
J. Math. Phys. **48(5)**, 052110 (2007)
- 6) V. Cappellini, H.–J. Sommers and K. Życzkowski
Distribution of G concurrence of random pure states
Phys. Rev. A **74(6)**, 062322 (2006)
- 7) V. Cappellini
Quantum dynamical entropies for discrete classical systems: a comparison
J. Phys. A: Math. Gen. **38(31)**, 6893–6915 (2005)
- 8) F. Benatti and V. Cappellini
Continuous limit of discrete Sawtooth Maps and its algebraic framework
J. Math. Phys. **46(6)**, 062702 (2005)
- 9) V. Cappellini
Quantum Dynamical Entropies and Complexity in Dynamical Systems
PhD thesis, University of Trieste, arXiv:math-ph/0403035v1 (2004)

- 10) F. Benatti, V. Cappellini and F. Zertuche
Quantum dynamical entropies in discrete classical chaos
J. Phys. A: Math. Gen. **37(1)**, 105–130 (2004)

- 11) F. Benatti, V. Cappellini, M. De Cock, M. Fannes and D. Vanpeteghem
Classical limit of quantum dynamical entropies
Rev. Math. Phys. **15(8)**, 847–875 (2003)

- 12) V. Cappellini
Esplorazione di insiemi di istantoni in QCD
Master's thesis, University of Pisa (2000)

ANNEX 2 : Seminars and Conference activities

SEMINARS

As speaker:

“Entropy production for classical/quantum dynamical systems” at:

- Jagiellonian University – “Marian Smoluchowski ” Institute of Physics
ul. Reymonta 4 – 30-059 Kraków, Poland
Tel. (48) 12 633 63 77, Fax: (48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html (May 15th, 2007)

“Statistiche di misure monotone di entanglement su stati puri stocastici” at:

- University of Bologna – Department of Mathematics
Piazza di Porta San Donato 5 – I-40126 Bologna (BO), Italy
Tel. (39) 051 209 44 02, Fax: (39) 051 209 44 90
Email: segreteria@dm.unibo.it – <http://www.dm.unibo.it/> (Feb. 19th, 2007)

“Random normalized Wishart matrices and the statistics of their determinants” at:

- Jagiellonian University – “Marian Smoluchowski ” Institute of Physics
ul. Reymonta 4 – 30-059 Kraków, Poland
Tel. (48) 12 633 63 77, Fax: (48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html (Dec 4th, 2006)

“Average of entanglement monotones over random pure states” at:

- Jagiellonian University – “Marian Smoluchowski ” Institute of Physics
ul. Reymonta 4 – 30-059 Kraków, Poland
Tel. (48) 12 633 63 77, Fax: (48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html (Oct 9th, 2006)

- Polish Academy of Sciences – Center for Theoretical Physics
Al. Lotników 32/46 – 02-668 Warsaw, Poland
Tel. (48) 22 847 09 20, Fax/Tel: (48) 22 843 13 69
Email: cft@cft.edu.pl – <http://www.cft.edu.pl> (Nov. 15th, 2006)

- The Abdus Salam International Centre for Theoretical Physics (ICTP)
Strada Costiera, 11 – I-34014 Trieste (TS), Italy
Switchboard: (39) 040 2240 111, Main Fax: (39) 040 224 163
Email: sci_info@ictp.it – <http://www.ictp.it> (Dec. 19th, 2006)

- Max Planck Institute for the Physics of Complex Systems,
Noethnitzer Str. 38 – D-01187 Dresden, Germany
Tel: (49) 351 8710 – info@mpipks-dresden.mpg.de
<http://www.mpipks-dresden.mpg.de/> (Jun. 12th, 2007)

“Classical Limit of Quantum Dynamical Entropies” at:

- Polish Academy of Sciences – Center for Theoretical Physics
Al. Lotników 32/46 – 02-668 Warsaw, Poland
Tel. (48) 22 847 09 20, Fax/Tel: (48) 22 843 13 69
Email: cft@cft.edu.pl – <http://www.cft.edu.pl> (Mar. 29th, 2006)
- University of Gdańsk – Institute of Theoretical Physics and Astrophysics
ul. Wita Stwosza – 80-952 Gdańsk, Poland
Tel. (48) 58 341 87 00 – (48) 58 552 92 30
<http://iftia9.univ.gda.pl/> (May 19th, 2006)
- Max Planck Institute for the Physics of Complex Systems,
Noethnitzer Str. 38 – D-01187 Dresden, Germany
Tel: (49) 351 8710 – info@mpipks-dresden.mpg.de
<http://www.mpipks-dresden.mpg.de/> (Aug. 17th, 2006)
- Jagiellonian University – “Marian Smoluchowski” Institute of Physics
ul. Reymonta 4 – 30-059 Kraków, Poland
Tel. (48) 12 633 63 77, Fax: (48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html (March 12th, 2007)

“Algebraic framework for discrete classical systems and their quantum dynamical entropy production” at:

- University of Trieste – Department of Theoretical Physics
Strada Costiera, 11 – I-34014 Trieste (TS), Italy
Fax: (39) 040 22 46 01 – <http://www-dft.ts.infn.it> (Sep. 21th, 2005)
- University of Bristol – Department of Mathematics
University Walk – Bristol BS8 1TW, U.K.
Tel. (44) 117 928 7978, Fax/Tel: (44) 117 928 7999
<http://www.maths.bris.ac.uk> (Sep. 23th, 2005)
- Polish Academy of Sciences – Center for Theoretical Physics
Al. Lotników 32/46 – 02-668 Warsaw, Poland
Tel. (48) 22 847 09 20, Fax/Tel: (48) 22 843 13 69
Email: cft@cft.edu.pl – <http://www.cft.edu.pl> (Jan. 25th, 2006)
- Jagiellonian University – “Marian Smoluchowski” Institute of Physics
ul. Reymonta 4 – 30-059 Kraków, Poland
Tel. (48) 12 633 63 77, Fax: (48) 12 633 70 86
http://www.if.uj.edu.pl/index_en.html (May 8th, 2006)

CONFERENCE ACTIVITIES

Posters (contributed):

- **“Logarithmic breaking times in discretized classical dynamical systems”**
at the International Conference on Theoretical Physics “TH-2002”
22 – 27 Jul. 2002, Paris, UNESCO – France
<http://www.spht cea.fr/th2002/>
- **“Average G-concurrence of Random Pure States”** at the XXXVIII^o
Mathematical Physics Symposium **“Quantum Entanglement & Geometry”**
4 – 7 Jun. 2006, Toruń – Poland <http://www.fizyka.umk.pl/zfmis/smp38>

- **“Quantum states and maps modeled by random matrices”** at the meeting **“Monitoring of FP6 ToK Contracts in Poland”**
21 May 2007, Cracow Polytechnic’s Conference Centre
ul. Warszawska 24, 31-155 Kraków – Poland
- **“Average G-concurrence of Random Pure States”** at the XXIInd International Workshop **“Differential Geometric Methods in Theoretical Mechanics”**
19 – 26 August 2007, Będlewo – Poland
http://www.impan.gov.pl/~jagrab/dgm_2007/index.html

Oral presentations (contributed):

- **“Classical Limit of Quantum Dynamical Entropies”**
at the 3rd International Workshop **“Pseudo-Hermitian Hamiltonians in Quantum Physics”**
19 – 23 Jun. 2005, Istanbul – Turkey
<http://home.ku.edu.tr/~amostafazadeh/workshop/workshop.htm>
- **“Random Density Matrices and their Determinants”**
at the 5th meeting of 2006 in the SFB/Transregio-12 program **“Symmetries and Universality in Mesoscopic Systems”**
24 - 30 Sep. 2006, Przegorzały – Kraków – Poland
<http://www.sfbtr12.uni-koeln.de/krakaucappellini.pdf>
- **“Classical Limit of Quantum Dynamical Entropies”**
at the 3rd Workshop **“Quantum Chaos and Localisation Phenomena”**
25 – 27 May 2007, Polish Academy of Sciences – Center for Theoretical Physics
Al. Lotników 32/46 – 02-668 Warsaw – Poland
Tel. (48) 22 847 09 20, Fax/Tel: (48) 22 843 13 69
<http://info.ifpan.edu.pl/chaos07/>
- **“Average of entanglement monotones over random pure states”**
at the 4th Central European Quantum Information Processing Workshop **“CEQIP 2007”**
24 – 27 June 2007, Valtice – Czech Republic
<http://www.quniverse.org/ceqip/>
- **“Average G-concurrence of Random Pure States”** at the XXIInd International Workshop **“Differential Geometric Methods in Theoretical Mechanics”**
19 – 26 August 2007, Będlewo – Poland
http://www.impan.gov.pl/~jagrab/dgm_2007/index.html

As participant:

- Meeting **“Archivi istituzionali e riviste OA in Italia: a che punto siamo?”**
30 May 2012, S.I.S.S.A.-I.S.A.S. (settimo piano, Big Meeting Room) – via Bonomea 265 – Trieste – Italy
<http://www.sissa.it/main/?p=EVENT&id=541>
- Meeting **“ACNP e NILDE: comunità in movimento per la crescita dei servizi bibliotecari”**
22 – 23 May 2012, Aula Magna della Facoltà di Medicina e Chirurgia – Palazzo Polifunzionale
"G. Benedictis" – Bari – Italy
<http://bari2012.cimedoc.uniba.it/>
- Meeting ITALE (Associazione Italiana Utenti ExLibris) **“Con il server fra le nuvole: infrastrutture, piattaforme e servizi condivisi nei nuovi modelli di gestione dei servizi bibliotecari”**
29 – 30 March 2012, Kastler Lecture Hall – Adriatico Guest House – Via Grignano 9 – 34151 Trieste – Italy
http://cdsagenda5.ictp.it/full_display.php?ida=a1212

- Workshop ACNP and NILDE: “**Insieme per un sistema integrato dei periodici**”
30 September 2011, Aula Magna del Plesso di via Belmeloro – Via Belmeloro, 14 – Bologna – Italy
<https://nilde.bo.cnr.it/ACNPworkshop/>
- Joint ICTP-IAEA-UNESCO Workshop “**New Trends for Science Dissemination**”
26 – 28 September 2011, Eklund Lab – Adriatico Guest House – Via Grignano 9 – 34151 Trieste – Italy
http://cdsagenda5.ictp.trieste.it/full_display.php?email=0&ida=a10174
- Meeting “**Open Access, archivi aperti e valutazione della ricerca: i nuovi compiti dell'organizzazione della conoscenza**”
22 September 2009, S.I.S.S.A.-I.S.A.S. – Via Beirut n.2-4 – 34014 Trieste – Italy
<http://www.sissa.it/library/convegno2009.htm>
- 1st Joint International Meeting “**AMS-PTM**”
between the American Mathematical Society and the Polish Mathematical Society
31 July – 3 August 2007, historic campus (No 10) of the University of Warsaw – Warsaw – Poland
<http://www.ams.ptm.org.pl/>
- 2nd meeting of 2007 in the SFB/Transregio-12 program
“**Symmetries and Universality in Mesoscopic Systems**”
7 – 9 June 2007, Physikzentrum Bad Honnef – Hauptstr. 3 – D-53604 Bad Honnef – Germany
<http://www.sfbtr12.uni-koeln.de/default.php?sec=sem>
- Workshop “**Random Matrix Theory: from fundamental Physics to applications**”
2 – 5 May 2007, Collegium Maius of the Jagellonian University
ul. Jagiellonska 15 – PL-31-010 Cracow – Poland
<http://th.if.uj.edu.pl/matrix/>
- Symposium “**Aspects of Quantum Information**”
12 – 14 October 2006, Faculty of Mathematics, Physics and Informatics of the Gdansk University
Lecture Hall 3 – Campus Oliwa – Wita Stwosza 57 – PL-80-952 Gdańsk – Poland
- 4th meeting of 2006 in the SFB/Transregio-12 program
“**Symmetries and Universality in Mesoscopic Systems**”
31 July – 2 August 2006, Physikzentrum Bad Honnef – Hauptstr. 3 – D-53604 Bad Honnef – Germany
<http://www.sfbtr12.uni-koeln.de/default.php?sec=sem>
- XXXVIII^o Mathematical Physics Symposium “**Quantum Entanglement & Geometry**”
4 – 7 June 2006, Institute of Physics – N. Copernicus University – Toruń – Poland
<http://www.fizyka.umk.pl/zfmis/smp38/>
- 3rd meeting of 2006 in the SFB/Transregio-12 program
“**Symmetries and Universality in Mesoscopic Systems**”
28 – 30 April 2006, Physikzentrum Bad Honnef – Hauptstr. 3 – D-53604 Bad Honnef – Germany
<http://www.sfbtr12.uni-koeln.de/default.php?sec=sem>
- 2nd meeting of 2006 in the SFB/Transregio-12 program
“**Symmetries and Universality in Mesoscopic Systems**”
12 – 17 February 2006, Friesenstraße 1-5 – 26465 Nordseebad – Langeoog – Germany
<http://www.feuerschiff-langeoog.de/>
- Conference “**Dynamical Systems: Classical, Quantum and Stochastic**”
12 – 18 September 2004, Hotel Aloha d'Oro – Viale Alcide de Gasperi, 10 – IT-95024 Acireale – Italy
<http://www.mat.uniroma3.it/users/falco/acireale/>

- XXXVIII° Winter School of Theoretical Physics
“Dynamical Semigroups: Dissipation, Chaos, Quanta”
 6 – 15 February 2002, organized by the Institute of Theoretical Physics of the University of Wrocław and held in the hotel "Nad Potokiem" – ul. Graniczna 14 – 57-540 Łądek Zdrój – Poland
<http://www.ift.uni.wroc.pl/karp38/>

- International Workshop **“Quantum Entropies: Dynamics and Information”**
 12 – 14 December 2001, organized by the **S.I.S.S.A./I.S.A.S.** – via Beirut 2-4 – IT-34014 Trieste – Italy

- Summer School **“The Mathematical aspects of Quantum Chaos I”**
 1 – 10 September 2001, organized by the European Commission Research Training Network
“Quantum Chaos Network” in Villa Gandolfi Pallavicini – Via Martelli 22/24 – IT-40138 Bologna – Italy
<http://www.quantumchaos.net/summer.htm>

- XVII° International Symposium on Lattice Field Theory **“Lattice '99”**
 29 June – 3 July 1999, Congress Palace of Pisa – Via Matteotti 1 – IT-56124 Pisa – Italy
<http://lattice99.df.unipi.it/>

ANNEX 3 : Training Courses

- 2 May 2012 : “ **Basic Security in the Field II (BSITF II)** ”
on-line training course organized by the UNESCO Department of Safety and Security (UNDSS)
<https://training.dss.un.org/>
- 16 January 2012 : “ **Basic Life Support and Defibrillation per laici** ”
organized by the “ Associazione Nazionale Medici Cardiologi Ospedalieri ” at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 2 – 4 November 2011
“ **Catalogazione di seriali e materiali multimediali con l'utilizzo di AACR2 e del formato MARC21** ”
organized by the “ Cooperativa Sociale **le pagine** a.r.l. – Servizi educativi, culturali e bibliotecari ” at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 27 September 2011 : “ **Advance Security in the Field** ”
on-line training course organized by the UNESCO Department of Safety and Security (UNDSS)
<https://training.dss.un.org/>
- 16 September 2011 : “ **Basic Security in the Field – Staff Safety, Health, and Welfare** ”
on-line training course organized by the UNESCO Department of Safety and Security (UNDSS)
<https://training.dss.un.org/>
- 27 January 2011 : “ **Antincendio – rischio medio** ”
jointly organized by the “ Comitato Paritetico Territoriale ” and “ Edilmaster – la Scuola Edile di Trieste ” at
Edilmaster – la Scuola Edile di Trieste – Via dei Cosulich 10 – 34147 Trieste – Italy
- 13 December 2010 : “ **Il nuovo software NILDE 4.0** ”
organized by NILDE developers at
Centro Congressi – CNR Area di Ricerca di Bologna – Via Gobetti, 101 – 40129 Bologna – Italy
<https://sites.google.com/site/nildeworld/approfondire-nilde/corsi-formazione>
- 13 September 2010 : “ **training on ethics** ”
organized by the UNESCO Ethics Office at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 24 – 25 March 2009 : “ **Microsoft PowerPoint 2008** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 10 – 12 March 2009 : “ **Microsoft Word 2008** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy

- 10 – 12 February 2009 : “ **Microsoft Excel 2008** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 5 February 2009 : “ **Google Apps fro ICTP** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 23 January 2009 : “ **Thunderbird** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 14 January 2009 : “ **Migration to MacOS 10.5.x** ”
organized by the Information and Communication Technology Section of the ICTP at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy
- 5 – 7 May 2008 : “ **Il formato bibliografico MARC21: struttura e uso** ”
organized by the “ Ifniainformazione – Divisione formative di Ifnet s.r.l.” at
The Abdus Salam International Centre for Theoretical Physics – Strada Costiera 11 – Trieste – Italy