










## Giorgio Nordo

Researcher and  
Aggregate Professor at  
Messina University, Italy



-  **Date of Birth:** June 21<sup>th</sup>, 1968
-  **MIFT Dept. - Messina University**  
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## Interests

-  General Topology
-  Fibrewise Topology
-  Digital Geometry
-  Soft Topology
-  Neutrosophic Topology

## Skills

### Programming:

- Delphi, Lazarus ● ● ● ● ●
- Visual Basic ● ● ● ● ●
- C, C++ ● ● ● ● ●

### Web Development:

- PHP, MySQL ● ● ● ● ●
- HTML5, JScript, CSS3 ● ● ● ● ●

## Working Experience

- Nov, 2005 – ongoing **Aggregate Professor** Messina University, Italy  
Teaching the course of *Models and Computational Methods for Geometry* for the Master's degree course in Mathematics (LM-40) at MIFT Department. In the past he also taught courses in Topology, Geometry III, Digital Topology, Institutions of Higher Geometry and Computational Geometry.
- Dec, 2000 – Jan, 2001 **Visiting Researcher** Universidad del Pais Vasco, Bilbao (Spain)  
Conducted seminarial activities at the Departamento de Matemáticas and joint research with prof. Marta Macho Stadler in the fields of General Topology and Fibrewise Topology.
- Mar, 1995 – May, 1995 **Visiting Researcher** Kansas University, Lawrence (USA)  
Conducted joint scientific research in the fields of General Topology and Fibrewise Topology with prof. J.R. Porter and participated to seminarial activities of the Mathematics Department of the Kansas University in Lawrence.
- Aug 1995 – Sep, 1995 **Visiting Researcher** Lomonosov Moscow State University (Russia)  
Conducted joint scientific research in the fields of Fibrewise Topology with prof. B.A. Pasyнков.
- Feb, 1997 – ongoing **Confirmed Researcher in the scientific disciplinary field MAT/03 (Geometry)** Messina University, Italy  
Research activities in the fields of General Topology, Fibrewise Topology, Digital Geometry, Soft Topology, and Neutrosophic Topology.
- Jun, 1993 – Jul, 1993 **Visiting Researcher** Universidad del Pais Vasco, Bilbao (Spain)  
Conducted scientific research jointly with prof. J. Gutierrez, M.A. De Prada and held a lecture on  $\mathcal{P}$ -functions.
- Sep, 1986 – Dec, 1992 **Computer Science Teacher** ENIPLA, Regione Calabria  
Teaching Computer Science in professional training courses for Analysts/Programmers

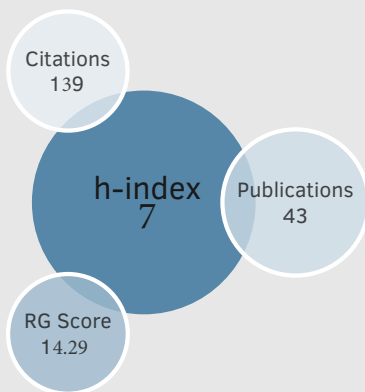
## Education

- 1998 **Ph.D. in Mathematics** Messina University  
Consorzio Interuniversitario per il Dottorato di Ricerca Catania-Messina-Palermo  
**Title:** Compattificazioni perfette di funzioni.  
**Supervisors:** Prof. F. Cammaroto (Messina University) and Prof. J.R. Porter (Kansas University, Lawrence, USA).  
ISCED 6, 6<sup>th</sup> level of the European Union classification 85/368/EEC  
Fibrewise Topology General Topology
- 1992 **Master's Degree in Mathematics** Messina University  
Università degli Studi di Messina  
**Title:** Introduzione alla teoria dei frattali  
**Supervisor:** Prof. F. Cammaroto (Messina University)  
ISCED 5, 5<sup>th</sup> level of the European Union classification 85/368/EEC  
**Grade:** 110/110 cum laude  
Algebra Analysis Computer Science  
Geometry Numerical Analysis General Topology

## Short Bio

Giorgio has been teaching and researching at the University of Messina for over twenty years, has taught courses in Topology, Digital Geometry and Computational Geometry, has written over forty scientific articles, has been a member of numerous scientific committees of international workshops and conferences, has been a visiting researcher in the United States, Spain and Russia and is accredited as a referee for many scientific journals.

## Metrics



## Community Profiles

in **RG** A

## Languages

Italian (Mother Tongue)

English (B2)

French (Basic level)

## Personal

Giorgio lives in Reggio Calabria with his partner Paola who works in tourism, has two children: Matteo 15 years old and Alessandro 6 years old. Always passionate about programming and web development, training and scientific dissemination, alternating his academic work with commitment to the non-profit association *Calabria Formazione* and political interests. He loves reading, art, hiking, visiting new countries, playing chess, watching good movies and in the past he has also practised parachuting.

## Teaching Experience

### Postgraduate Courses

- 2005-2006 **Computational Geometry**  
32 hours course for the XIX cycle of the PhD in Mathematics of the Messina University, Italy
- 2000-2001 **Laboratory of Didactics of Mathematics**  
Course for the first year of SISIS, Sicilian Inter-University School of Specialization for Secondary Teaching in Physical, Information Technology and Mathematics (competition classes 47/A and 49/A) for graduates organized by Messina University, Italy
- 1999-2000 **Fibrewise General Topology**  
40 hours course for the XV cycle of the PhD in Mathematics of the Messina University, Italy

### Undergraduate Courses

- 2016 – **Models and Methods for Computational Geometry**  
for the Master's Degree in Mathematics of the Messina University
- 2011-2013 **Geometry III**  
for the Master's Degree in Mathematics of the Messina University
- 2010-2011 **Models and Methods for Graphs Geometry**  
for the Master's Degree in Mathematics of the Messina University
- 2008-2014 **Models and Methods for Graphical Geometry**  
for the Master's Degree in Mathematics of the Messina University
- 2008-2009 **Laboratory of Didactics of Mathematics (Geometry module)**  
for the Master's Degree in Mathematics of the Messina University
- 2003-2008 **Digital Topology**  
for the Master's Degree in Mathematics of the Messina University
- 2000-2008 **Topology**  
for the Master's Degree in Mathematics of the Messina University
- 2000-2002 **Higher Geometry (II module)**  
for the Master's Degree in Mathematics of the Messina University
- 1998-2000 **Practice of Geometry**  
for the Master's Degree in Mathematics of the Messina University
- 1996-1999 **Practice of Higher Geometry**  
for the Master's Degree in Mathematics of the Messina University
- 1996-1998 **Practice of Geometry**  
for the Master's Degree in Physics of the Messina University
- 1996-1997 **Informatics and Statistics**  
for the Master's Degree in Pharmacy of the Messina University












## Dissertation Supervision

- Jan. 2015 **Introduzione ai Frattali mediante Sistemi di Funzioni Iterate**  
Master's Degree Thesis by Carmela Aliberti
- Dec.2013 **Una introduzione agli Spazi Topologici Digitali**  
Master's Degree Thesis by Angela Santoro
- Mar. 2009 **Gap e Dimensione negli Spazi Digitali**  
Ph.D. Thesis by Angelo Maimone
- Jun.2003 **Funzioni Metriche in Topologia Generale per Fibre**  
Master's Degree Thesis by Angelo Maimone
- Sept. 2002 **Teoria delle Compattificazioni di Funzioni in Topologia per Fibre**  
Master's Degree Thesis by Francesco Raffa

## Refereeing Activity —

- **Divulgaciones Matemáticas**
- **Italian Journal of Pure and Applied Mathematics (IJPAM)**
- **Filomat**
- **International Journal of Computer Mathematics (IJCM)**
- **Journal of Mahani Mathematical Research Center (JMMRC)**
- **Sohag Journal of Mathematics (SJM)**
- **Journal of Mathematical Extension**
- **Discussiones Mathematicae - General Algebra and Applications (DM-GAA)**
- **Mathematical Sciences Letters (MSL)**
- **International Journal of Neutrosophic Science (IJNS)**
- **Discrete Applied Mathematics**
- **Soochow Journal of Mathematics**
- **Glasnik Matematicki**

## Scientific Cooperations

-  **Prof. Reneta P. Barneva**  
Fredonia State University of New York, USA
-  **Prof. Valentin E. Brimkov**  
SUNY Buffalo State College, USA
-  **Prof. Filippo Cammaroto**  
Messina University, Italy
-  **Prof. Yanxun Chang**  
Beijing Jiaotong University, China
-  **Prof. Reinhard Klette**  
Auckland University of Technology, New Zealand  
and Shandong Academy of Sciences, China
-  **Prof. Arif Mehmood Khattak**  
Riphah International University, Islamabad, Pakistan
-  **Prof. Ljubisa D.R. Kočinac**  
Niš University, Serbia
-  **Prof. Hovik A. Matevosian**  
Russian Academy of Sciences, Russia
-  **Marta Macho Stadler**  
Universidad del País Vasco, Bilbao, Spain
-  **Prof. Boris A. Pasyukov**  
Lomonosov Moscow State University, Russia
-  **Prof. Jack R. Porter**  
Kansas University, USA

## Organizational activities

- 2018 – **Leader of the Research Unit on Soft and Neutrosophical Topology**  
MIFT Department of Messina University
- 2009 – **Leader of the Research Unit on Geometry and Digital Topology**  
MIFT Department of Messina University
- 2007 **President of the Organizing Committee of Mamboday 2007** Reggio Calabria, Italy  
November 22<sup>nd</sup>-23<sup>rd</sup>, 2007
- 2005 **President of the Scientific and Organizing Committee of the Digital Geometry Workshop (DGW2005)** Messina, Italy  
November 21<sup>st</sup>-24<sup>th</sup>, 2005
- 2004 **Member of the Organizing Committee of the Congress Days of Geometry** Messina, Italy  
November 11<sup>st</sup>-12<sup>nd</sup>, 2004
- 2003 **Member of the Organizing Committee of the International Symposium on Graphs, Designs and Applications (ISGDA 2003)** Messina, Italy  
September 30<sup>th</sup> - October 4<sup>th</sup>, 2003
- 2002 **Member of the Organizing Committee of the 6<sup>th</sup> Workshop on Combinatorics** Messina, Italy  
March 25<sup>th</sup>-27<sup>th</sup>, 2002
- 1999 **Member of the Organizing Committee of the "Meetings of Mathematics", seminar structure of the Department of Mathematics and Computer Science**  
Messina University
- 1997 **Member of the Organizing Committee of the XIV International Congress of Topology** Milazzo (ME), Italy  
September 15<sup>th</sup>-19<sup>th</sup>, 1997

## Participation in Research Projects

- 2018 – **Research Unit on Soft and Neutrosophical Topology** Messina University, Italy  
(coordinator of the research unit)
- 2009 – **Research Unit on Geometry and Digital Topology** Messina University, Italy  
(coordinator of the research unit)
- 2000 - 2009 **PRA 2008 - Teorie Geometriche, Algebriche e loro Applicazioni** Messina University, Italy  
(member of the research unit)
- 2000 - 2009 **PRA 2008 - Teorie Geometriche, Algebriche e loro Applicazioni** Messina University, Italy  
(member of the research unit)
- 2008 **PRIN 2008 - Disegni Combinatorici, Grafi e loro Applicazioni** Messina University, Italy  
(member of the research unit)
- 2006 **PRIN 2006 - Strutture Geometriche, Combinatoria e loro Applicazioni** Messina University, Italy  
(member of the research unit)
- 2005 **PRA 2005 - Geometria Digitale** Messina University, Italy  
(coordinator of the research unit)
- 2003 **PRIN 2003 - Strutture Geometriche, Combinatoria e loro Applicazioni** Messina University, Italy  
(member of the research unit)
- 2001 **PRIN 2001 - Strutture Geometriche, Combinatoria e loro Applicazioni** Messina University, Italy  
(member of the research unit)

## Workshops and Summer Schools

- 1996 **Scuola Estiva di Geometria Combinatorica**  
San Felice del Benaco, Italy – July 14<sup>th</sup>-20<sup>th</sup>, 1996
- 1994 **Scuola Estiva di Geometria Combinatorica**  
Eremo di Bienno, Italy – July 17<sup>th</sup>-23<sup>rd</sup>, 1994
- 1992 **Scuola estiva di Matematica**  
Perugia, Italy – July 26<sup>th</sup>- August 29<sup>th</sup>, 1992
- Workshop on Topology**  
Vietri sul Mare, Italy – May 25<sup>th</sup>-29<sup>th</sup>, 1992

## Congresses and Conferences

- 2019 **XXI Conferenza Europea della Fondazione De Benedetti**  
Reggio Calabria, Italy – June 15<sup>th</sup>, 2019
- 2018 **IC-MSQUARE, International Conference on Mathematical Modeling in Physical Sciences**  
Moscow, Russia – August 27<sup>th</sup>-31<sup>st</sup>, 2018
- 2006 **IWCIA 2006, International Workshop on Combinatorial Image Analysis**  
Berlin, Germany – June 19<sup>th</sup>-21<sup>st</sup>, 2006
- 2005 **ISVC 2005, International Symposium on Visual Computing**  
Lake Tahoe, USA – December 5<sup>th</sup>-7<sup>th</sup>, 2005
- DGW 2005, Digital Geometry Workshop**  
Messina, Italy – November 21<sup>st</sup>-24<sup>th</sup>, 2005
- 2004 **Convegno 'Giornate di Geometria'**  
Messina, Italy – November 11<sup>st</sup>-12<sup>nd</sup>, 2004
- Geometry, Topology and Combinatorics**  
Stockholm, Sweden – July 3<sup>th</sup>-6<sup>th</sup>, 2004
- European Congress of Mathematics (4ECM)**  
Stockholm, Sweden – June 27<sup>th</sup> - July 2<sup>nd</sup>, 2004
- Webbit 2004**  
Milano, Italy – June 3<sup>th</sup>-4<sup>th</sup>, 2004
- Convegno 'Matematica e Cultura'**  
Venezia, Italy – March 26<sup>th</sup>-28<sup>th</sup>, 2004
- 2003 **DGCI 2003 - Discrete Geometry for Computer Imagery**  
Napoli, Italy – November 19<sup>th</sup>-21<sup>st</sup>, 2003
- ISGDA 2003, International Symposium on Graphs, Designs and Applications**  
Messina, Italy – September 30<sup>th</sup> - October 3<sup>th</sup>, 2003
- 2002 **8<sup>th</sup> AHA, Algebraic Hyperstructures and Applications**  
Samothraki, Greece – September 1<sup>st</sup>-9<sup>th</sup>, 2002
- International Congresso of Mathematicians 2002**  
Beijing, China – August 20<sup>th</sup>-28<sup>th</sup>, 2002
- 6<sup>th</sup> Workshop on Combinatorics**  
Messina, Italy – March 25<sup>th</sup>-27<sup>th</sup>, 2002
- 2001 **Sixteenth Summer Conference on Topology and its Applications**  
New York, USA – July 18<sup>th</sup>-21<sup>st</sup>, 2001
- IV Iberoamerican Conference on Topology and its Applications**  
Coimbra, Portugal – April 18<sup>th</sup>-21<sup>st</sup>, 2001
- 2000 **First Turkish International Conference on Topology and Its Applications**  
Istanbul, Turkey – August 2<sup>nd</sup>-5<sup>th</sup>, 2000
- 1999 **5<sup>th</sup> Workshop on Combinatorics**  
Messina, Italy – November 8<sup>th</sup>-10<sup>th</sup>, 1999
- Meeting on Topological Spaces Theory and its Applications**  
Yatsushiro, Japan – August 28<sup>th</sup>-29<sup>th</sup>, 1999
- International Conference on Topology and its Applications**  
Yokohama, Japan – August 23<sup>th</sup>-27<sup>th</sup>, 1999
- 7<sup>th</sup> International Congress on Algebraic Hyperstructures and Applications**  
Taormina, Italy – June 13<sup>th</sup>-19<sup>th</sup>, 1999
- III Congreso Iberoamericano de Topología y sus Aplicaciones**  
Gandia, Spain – April 7<sup>th</sup>-9<sup>th</sup>, 1999



- 1998 **IV Workshop on Domain**  
Rolandseck, Germany – October 2<sup>nd</sup>-4<sup>th</sup>, 1998  
**VIII Convegno di Analisi Reale e Teoria della Misura (with a special session on Topology)**  
Maiori, Italy – September 22<sup>nd</sup>-26<sup>th</sup>, 1998  
**27<sup>th</sup> Workshop of the International School of Mathematics on Convergence and Topology**  
Erice, Italy – June 27<sup>th</sup> - July 2<sup>nd</sup>, 1998:
- 1997 **XIV International Congress of Topology**  
Milazzo, Italy – September 15<sup>th</sup>-19<sup>th</sup>, 1997
- 1996 **VIII Prague Topological Symposium**  
Prague, Czech Republic – August 19<sup>th</sup>-23<sup>rd</sup>, 1996
- 1995 **Meeting of Topology and Geometry**  
Fermo, Italy – May 26<sup>th</sup>-27<sup>th</sup>, 1995
- 1994 **XII National Congress of Topology**  
Perugia, Italy – May 13<sup>rd</sup>-14<sup>th</sup>, 1994
- 1993 **XI International Congress of Topology**  
Trieste, Italy – September 6<sup>th</sup>-11<sup>st</sup>, 1993

## List of Publications

- [1] Mehmood A., Nadeem F., Nordo G., Zamir M., Park C., and Ainhum M.A. Soft s-open sets in soft bi-topological structure concerning crisp points. *Bulletin of the Korean Mathematical Society*, 2020.
- [2] Mehmood A., Saleem A., and Nordo G. Soft  $\alpha$ -open set in neutrosophic soft topological spaces. *Journal of Mahani Mathematical Research Center*, 2020.
- [3] Mehmood A., Park C., Nordo G., and Saleem A. Applications of neutrosophic soft  $\beta$ -open set to neutrosophic soft topological spaces. *Communications in Mathematics and Applications*, 2020.
- [4] Mehmood A., Jamal M., Nordo G., Khan M.Y., , and Zamir M. Parameter density in soft topological spaces. *preprint*, 2020.
- [5] Mehmood A., Nadeem F., Nordo G., Zamir M., Park C., Kalsoom H., Jabeen S., and Khan M.Y. Generalized neutrosophic separation axioms in neutrosophic soft topological spaces. *Neutrosophic Sets and Systems*, 32(1):38–51, 2020.
- [6] Matevossian H.A., Nordo G., and Sako T. Biharmonic problems and their application in engineering and medicine. In *Proceedings of II International Forum Advances in Composite Science and Technologies= Bauman Moscow State Technical University*, pages 12–13, 2020.
- [7] Matevossian H.A., Nordo G., and Vestyak V.A. Behavior of solutions of the cauchy problem and the mixed initial boundary value problem for an inhomogeneous hyperbolic equation with periodic coefficients. *To appera in: Advanced Structured Materials, Springer Nature Switzerland AG*, 2020.
- [8] Nordo G. A soft embedding theorem for soft topological spaces. In *Proceedings of ICoNSoM 2019 - International Conference on Nonlinear Solid Mechanics*, 2019.
- [9] Matevossian H.A. and Nordo G. Homogenization of semi-linear elliptic and parabolic operators in perforated domains. In *Book of Abstracts of the International Scientific Workshop "Related Problems of Continuum Mechanics"*, page 19, 2019.
- [10] Khattak A.M., Nadeem F., Zamir M., Nordo G., Park C., and Gul M. Other separation axioms in soft bi-topological space. *Malaya Journal of Matematik*, 07:724–734, 2019.
- [11] Khattak A.M., Nordo G., Zamir M., Park C., Nazia H., Nadeem F., and Shamona J. Soft b-separation axioms in neutrosophic soft topological structures. *Annals of Fuzzy Mathematics and Informatics*, 18:93–105, 2019.
- [12] Nordo G. An embedding lemma in soft topological spaces. In *Proceedings of the International Scientific Conference on Related Problems of Continuum Mechanics*, 2018.
- [13] Nordo G. Soft  $n$ -topological spaces. In Hovik Matevossian, editor, *Proceedings of the 7th IC-MSQUARE, Internaonal Conference on Mathemacal Modeling in Physical Sciences*, volume 20. MMSE Journal: Mechanics, Materials Science & Engineering, 2018.
- [14] Nordo G. and Maimone A. A note on dimension and gaps in digital geometry. *Filomat*, 31:1215–1227, 2017.
- [15] Nordo G. and Maimone A. 0-gaps on 3d digital curves. *Prikladnaja Matematika I Matematicheskaja Fizika*, 1:119–128, 2015.
- [16] Nordo G. and Maimone A. A formula for the number of  $(n-2)$ -gap in digital  $n$ -objects. *Filomat*, 27, 2013.
- [17] Nordo G. and Maimone A. On 1-gaps in 3d digital objects. *Filomat*, 25:85–91, 2011.

- [18] Brimkov V.E., Nordo G., Barneva R.P., and Maimone A. Genus and dimension of digital images and their time and space-efficient computation. *International Journal of Shape Modeling*, 14:147–168, 2008.
- [19] Brimkov V.E., Maimone A., and Nordo G. On the notion of dimension in digital spaces. *Lecture Notes in Computer Science*, 4040:241–252, 2006.
- [20] Brimkov V.E., Maimone A., and Nordo G. Counting gaps in binary pictures. *Lecture Notes in Computer Science*, 4040:16–24, 2006.
- [21] Chang Y.X., Lo Faro G., and Nordo G. The fine structures of three latin squares. *Journal of Combinatorial Designs*, 14:85–110, 2005.
- [22] Brimkov V.E., Maimone A., Nordo G., Barneva R.P., and Klette R. The number of gaps in binary pictures. *Lecture Notes in Computer Science*, 3804:35–42, 2005.
- [23] Brimkov V.E., Maimone A., and Nordo G. <http://arxiv.org/abs/cs.dm/0505084>.
- [24] Cammaroto F., Kocinac L., and Nordo G. F-hurewicz spaces. *Questions and Answers in General Topology*, 22:23–32, 2004.
- [25] Cammaroto F., Nordo G., and Pasynkov B.A. On magill-type theorems for k-absolute spaces. *International Journal of Mathematics and Mathematical Sciences*, pages 1–10, 2003.
- [26] Lo Faro G., Nordo G., and Porter J.R. On minimal  $\alpha$ -spaces. *Commentationes Mathematicae Universitatis Carolinae*, 44(4):727–740, 2003.
- [27] Nordo G. On completion of metric mappings. *Questions and Answers in General Topology*, 21:65–73, 2003.
- [28] Cammaroto F., Nordo G., and Pasynkov B.A. On trivially semi-metrizable and d-completely regular mappings. *Bollettino dell'Unione Matematica Italiana B*, 5-B:197–203, 2002.
- [29] Nordo G. and Pasynkov B.A. Characterizing continuity. *Questions and Answers in General Topology*, 20:39–43, 2002.
- [30] Nordo G., Bludova I.V., and Pasynkov B.A. On the homeomorphism of spaces and magill-type theorems. *Questions and Answers in General Topology*, 19(1):95–105, 2001.
- [31] Nordo G. and Pasynkov B.A. On trivially metrizable mappings. *Questions and Answers in General Topology*, 18(1):117–119, 2000.
- [32] Nordo G. and Pasynkov B.A. Perfect compactifications of functions. *Commentationes Mathematicae Universitatis Carolinae*, 41(3):619–629, 2000.
- [33] Nordo G. and Cubiotti P. On generalized games in h-spaces. *Commentationes Mathematicae Universitatis Carolinae*, 40(1):175–180, 1999.
- [34] Nordo G. and Bludova I.V. On the posets of all the hausdorff and all the tychonoff compactifications of continuous mappings. *Questions and Answers in General Topology*, 17:47–55, 1999.
- [35] Nordo G. A brief survey on fibrewise general topology. In -, pages 39–49, 28-29 / 08 / 1999. Yatsushiro (Japan).
- [36] Nordo G. The semilattice of compactifications of a tychonoff function. *Filomat*, 12:9–19, 1998.
- [37] Nordo G. Compattificazioni perfette di funzioni, 1998. Ph.D. Dissertation (VIII ciclo).
- [38] Nordo G. An algorithm on number of isomorphisms classes of hypergroups of order 3. *Italian Journal of Pure and Applied Mathematics*, 2:37–42, 1997.
- [39] Nordo G. A basic approach to the perfect extensions of spaces. *Commentationes Mathematicae Universitatis Carolinae*, 38(3):571–580, 1997.
- [40] Nordo G. A note on perfectification of mappings. *Questions and Answers in General Topology*, 14:107–110, 1996.
- [41] Nordo G., Cammaroto F., Gutierrez J., and De Prada M.A. Introduccion a los espacios h-cerrados - principales contribuciones a las formas debiles de compacidad - problemas abiertos. *Mathematicae Notae*, 38:47–77, 1995.
- [42] Nordo G. and Cammaroto F. On product of p-functions. *Atti dell'Accademia Peloritana dei Pericolanti, Classe di Scienze Fisiche Matematiche e Naturali*, LXXII:465–478, 1994.
- [43] Nordo G. and Cammaroto F. On urysohn, almost regular and semiregular functions. *Filomat*, 8:71–80, 1994.

## Books

Fazio R. and Nordo G. *Introduzione al LaTeX*. Apogeo, Milano, 2003. ISBN: 9788850310272.