

PERSONAL INFORMATION

Domenico DI BARI



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Sex male | Date of birth 28/09/1964 | Nationality Italian

WORK EXPERIENCE

1/08/2017 - today

Full Professor (Physics – SSD FIS/01 – SC 02/A1 – Experimental Physics)

University of Bari Aldo Moro and Polytechnic of Bari, Physics Department

- Chief of the School of Science and Technology of the Bari University (2018-20) re-elected for the three-year period 2021-2023
- Coordinator of the national e-Infrastructure datacenter ReCaS-Bari (2021-23)
- Member of the Commission for National Scientific Qualification 02/A1 (2021-23)
- Member of the Joint Committee of the national e-infrastructure datacenter ReCaS (2020-21)
- Member of the technical-scientific Committee of the national e-infrastructure datacenter ReCaS-Bari (2017-19)

31/12/2004 – 1/08/2017

Associate Professor (Physics– SSD FIS/01 – SC 02/A1 – Experimental Physics)

University of Bari Aldo Moro and Polytechnic of Bari, Physics Department

- Coordinator of the Bachelor and Master Degrees in Physics (2013-17)
- President of the Bachelor and Master Degrees in Physics Committee Board (2013-17)
- Member of the PhD academic Board in Physics (2005-today)
- Member of the Governing Council of the PhD School in Physics (2010-15)
- Member of the National INFN Committee “Group III” (2009-13)
- National referee of ERNA and GAMMA INFN experiments (2009-13)
- Coordinator of the “Gruppo III” of INFN (National Institute of Nuclear Physics) (2009-13)

1/02/1994 – 31/12/2004

Researcher (Physics– SSD B01A – Experimental Physics)

University of Bari Aldo Moro and Polytechnic of Bari, Physics Department

- Member of the WA85, WA94, WA97 and NA57 CERN Physics experiment
- Contact man of the WA94-CERN Physics Experiment (1994-1997)
- Member of the ALICE-LHC experiment (1997-today)
- Member of the STAR-RICH Collaboration, STAR experiment at Brookhaven National Laboratory (BNL-USA) (1999-2003)
- Local manager of the ALICE-HMPID, INFN-Bari Group III (1999-2007)
- Local manager of the ALICE-GRID, INFN-Bari Group III (2005-13) with INFN approval at national level of the e-infrastructure ALICE-Tier2
- Responsible of the ALICE-Tier2 activities in Bari (2005-13)
- Responsible for the activities of the offline-HMPID in the ALICE Collaboration (1997-14)
- Member of the Offline Board of the ALICE Collaboration (2000-13)

EDUCATION AND TRAINING

1995

PhD in Physics (Experimental Particle Physics)

Ph.D.

University of Bari Aldo Moro

29/06/1989

Master degree in Physics (110/110 cum laude)

M.Sc.

University of Bari Aldo Moro

PERSONAL SKILLS

Mother tongue Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
French	A2	A2	A1	A1	A1

Organizational / managerial skills ▪ Managerial experience (President of the School of Science and Technology, President of the Physics Courses, Coordinator of Group III of INFN)

Job-related skills Knowledge of experimental techniques for particle identification, data analysis, physical interpretation

Digital competence	SELF-ASSESSMENT				
	Information processing	Communication	Content creation	Safety	Problem solving
	Proficient user	Independent user	Proficient user	Proficient user	Proficient user

Digital skills Language Fortran, C, C++. Operative systems: Linux, iOS, Windows

Other skills keyboards and guitars player, amateur astronomer

Driving licence B

ADDITIONAL INFORMATION

- Over 400 publications on scientific journals (with referee) (h-index = 78, WoS, h-index = 109 G-Scholar)
- Invited speaker at International Conferences and Workshops
- Referee of international reviews (EPJP, JINST)
- Teaching physics courses in the last 10 years with high (8/10) and very high (9/10-10/10) evaluation
- Supervisor of several Master degree thesis and PhD thesis in Physics
- Participation at several public events as invited speaker for the dissemination of the scientific knowledge
- Coordinator of the “Piano delle Lauree Scientifiche” PLS-Bari Physics since 2013-2021