

**PERSONAL INFORMATION** Leonardo Gariboldi

**WORK EXPERIENCE**

- 2024-today **Editor**  
The European Physical Journal - H
- 2022-today **Vice-editor in chief**  
Giornale di Fisica, and Quaderni di Storia della Fisica, Società Italiana di Fisica
- 2021-today **Vice-director**  
Museo Astronomico di Brera, INAF, Milano
- 2009-today **Research fellow FIS/08**  
Università degli Studi di Milano, Dipartimento di Fisica “Aldo Pontremoli”
- 2006-today **Research fellow FIS/08**  
Università degli Studi di Milano, Istituto di Fisica Generale Applicata

**EDUCATION AND TRAINING**

- 2004 **Ph.D. in International History** EQF 8 livello  
Università degli Studi di Milano
  - History of Science
- 2001 **M.Sc. Physics** EQF 7 livello  
Università degli Studi di Milano
  - Physics; History of Physics; Physics Education

**PERSONAL SKILLS**

Mother tongue(s) Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	B2	B2	B2	B2	B2

Communication skills ▪ Good communication skills gained through my experience as lecturer

Organisational / managerial skills ▪ Organization of teaching and research activities  
 ▪ Chief manager for third mission activities of the Physics Department “Aldo Pontremoli”

Job-related skills ▪ Historical-scientific research; university education

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Basic user	Proficient user

▪ Good command of word processor, spread sheet, presentation software, C++ programming language

Other skills ▪ Harpsichord player; Taijiquan practitioner

Driving licence No

## ADDITIONAL INFORMATION

## Recent Publications

- L. Gariboldi: Physics for Medicine at the Milan Institute of Complementary Physics. Doi: 10.6093/978-88-6887-290-8.
- L. Gariboldi: Albert Einstein. ISSN: 977182686818140002.
- A. Bonetti, L. Gariboldi: Occhialini and the Université Libre de Bruxelles. An Interview by L. Gariboldi. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_11.
- L. Gariboldi: Constance Charlotte Dilworth. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_4.
- L. Gariboldi: Giovanni Polvani and the Institute of Physics Before the Second World War. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_3.
- L. Gariboldi: Giuseppe Occhialini. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_5.
- L. Gariboldi: Il programma scientifico della spedizione. In: Dall'Artico a Milano: il restauro della Tenda rossa al Museo Nazionale Scienza e Tecnologia Leonardo da Vinci. Disclosing Collections, vol. 4.
- L. Gariboldi: L'Istituto di Fisica di Polvani a Milano prima della ricostruzione del secondo dopoguerra. Doi: 10.1393/gsf/i2023-10116-6.
- L. Gariboldi: Occhialini's Scientific Production Between the Two English Periods. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_9.
- L. Gariboldi: The Institute of Complementary Physics. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_2.
- L. Gariboldi: The Institute of Physics During the Fascist Regime. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_5.
- L. Gariboldi: The Institute of Physics in the Post-War Period. Part 1. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_6.
- L. Gariboldi: The Institute of Physics in the Post-War Period. Part 2. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_7.
- L. Gariboldi: Towards a New Seat. In: The Milan Institute of Physics: A Research Institute from Fascism to the Reconstruction. Doi: 10.1007/978-3-030-99516-4\_8.
- L. Gariboldi, P. Tucci: Historiographical notes to Occhialini's Memoirs. In *Giornale di Fisica della Società Italiana di Fisica*, vol. 63 (Suppl. 03).
- L. Gariboldi, M. Gervasi, G. Sironi, A. Treves, P. Tucci: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37043-2.
- L. Gariboldi, M. Gervasi, G. Sironi, P. Tucci: Occhialini's Memoirs. Doi: 10.1393/gdf/i2022-10492-2.
- L. Gariboldi, M. Gervasi, G. Sironi, P. Tucci: Occhialini's Memoirs. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_1.
- L. Gariboldi, P. Tucci: Giuseppe Paolo Stanislao Occhialini (1907-1993). A Short Biography. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_2.
- W.O. Lock, L. Gariboldi: Occhialini's Contribution to the Discovery of the Pion. An Interview by L. Gariboldi. In: The Scientific Legacy of Beppo Occhialini. Doi: 10.1007/978-3-031-37034-2\_10.

- Third Mission**
- I am Third Mission referent for the Department of Physics “Aldo Pontremoli” since March 2020.
  - I have been active in the dissemination of historical-scientific culture in the Department of Physics (PNLS), the Brera Astronomical Museum-Botanical Garden, and in collaboration with the National Museum of Science and Technology “Leonardo da Vinci” and CISE2007 (2016 Extreme permanent exhibition)
- Honours and awards**
- 2017 Donald E. Osterbrock Prize for my contributions to the Biographical Encyclopedia of Astronomers.
- Memberships**
- Italian Society of the Historians of Physics and Astronomy
  - Italian Physical Society
  - European Physical Society
  - International Commission of Museums
  - European Society for the History of Science
  - Scientific Instrument Commission
- Teaching**
- History of physics (Physics teacher training course, 2023-today)
  - History of physics (M.Sc. Physics, 2018-today)
  - Physics education and history of physics (M.Sc. Biogeosciences, 2019-today)
  - Conservation and valorization of scientific instruments (M.Sc. Sciences for the conservation and diagnostics of the cultural heritage 2015-today)
  - History of technology (B.Sc. Science and technologies for the conservation of the cultural heritage and information supports 2012-today)
  - Physics education and laboratory 1 (TFA A038 2015-16)
  - Physics education 2 (PAS A038 2013-14)
  - Physics education and laboratory 1 (TFA A038 2012-13)
  - History of science and technology 1 (M.Sc. Physics 2012-18)
  - Physics laboratory with elements of statistics (B.Sc. Physics 2008-today)
  - Physics laboratory 2 (B.Sc. Physics 2007-08)
  - Physics laboratory 1 (B.Sc. Physics 2007-08)

**Personal information** I authorize the handling of personal information in this curriculum, according to D.Lgs n. 196/03 and following modifications and Regulations EU 679/2016 (General Regulations concerning Data Protection or GRDP) and art. 7 of University Regulations concerning protection of personal information.

I authorize, according to D.lgs 14/03/2013 n. 33 concerning transparency, in case of conferment of the position and of the fellowship, the publication of this curriculum in the web site of Università degli Studi di Milano in the section “Amministrazione trasparente”, “Consulenti e collaboratori”.

November 22<sup>nd</sup>, 2024

Signature