


<b>GUZZELLA, Lino</b>		
Present Position:	Professor of thermotronics	
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List of publications:	<a href="http://www.idsc.ethz.ch/the-institute/professors/guzzella-lino-prof-dr-.html">http://www.idsc.ethz.ch/the-institute/professors/guzzella-lino-prof-dr-.html</a>	

Born in Zurich, Switzerland, October 13, 1957, citizen of Switzerland and Italy

#### Degrees/Higher Education

1981 dipl. Masch.-Ing. ETH  
1986 Dr. sc. techn. ETH

#### Professional Career at ETH

1993 - 1996 Assistant professor of engine electronics 1996  
1996 - 1999 Associate professor of engine systems 1996 –  
1996 - 1999 Head of the Institute of energy technology  
1999 - present Professor of thermotronics  
2001 - 2003 Head of the department MAVT  
2012 - 2014 Rector of ETH  
2015 – 2018 President of ETH

#### Previous positions

1986 - 1989 Team leader, Sulzer R&D, Winterthur, Switzerland  
1989 - 1992 Assistant professor for automatic control, department of electrical engineering, ETH  
1992 - 1993 Head of the mechatronics department, Hilti R&D, Schaan, Liechtenstein  
2003 - 2004 Honda visiting professor, The Ohio State University, Columbus (OH)

#### Other activities

Member of the Swiss Academy of Engineering Sciences (SATW) Member of the  
KTI/CTI research committee „Engineering Sciences“  
Member of several other professional societies and editorial boards (IFAC, ASME, SAE, IEEE, etc.)

#### Honors and awards

2000 SAE – Arch T. Colwell award (with P. Haluska)  
2000 SAE – Ralph R. Teetor award  
2001 IEEE – Control systems magazine best paper award (with A. Amstutz)  
2001 IMechE – Clifford S. Steadman prize (with P. Soltic)  
2002 IMechE – Thomas Hawksley medal, Crompton Lanchester prize (with F. Weber and C. Onder)  
2005 Energy Globe Award – The world award for sustainability (with PAC Car team)  
2006 Preis für umweltschonende Mobilität: Erdgas im Verkehr (with EMPA and ETH-LAV)  
2007 Watt d’Or – Energy Prize of the Swiss Department of Energy (with PAC Car team)  
2008 IEEE-MSC – Industry award for excellence in translational control research  
2009 Fellow IFAC  
2010 Watt d’Or – Energy Prize of the Swiss Department of Energy (with PHyBe team)  
2010 KPMG Inspiration Grant (with PHyBe team)  
2011 Fellow IEEE  
2011 “Goldene Eule” Teaching Award VSETH  
2013 Russel S. Springer visiting professor, UC Berkeley  
2014 Watt d’Or – Energy Prize of the Swiss Department of Energy (with Diesel/CNG hybrid team)

#### Additional information

Co-author of several patents in the area of mechatronic and automotive systems. Lecturer of block courses and distance teaching classes at various universities and companies.