

Europass Curriculum Vitae

Personal information

First name / Surname **GIULIO ZANI**

Address(es)

Telephone(s)

Mobile:

E-mail giulio.zani@polimi.it

Nationality Italian

Date of birth

Gender Male

Occupational field **Structural Engineering / Materials Science**

Current position

Dates August 1st, 2019 - on

Occupation or position held External collaborator

Main activities and responsibilities Structural Engineering, Materials Science

Name and address of employer Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano

Type of business or sector Research

Research experience

Dates February 1st, 2013 - January 31st, 2019

Occupation or position held Postdoctoral Research Assistant

Main activities and responsibilities Structural Engineering, Materials Science

Name and address of employer Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano

Type of business or sector Research

Dates January 28th, 2012 - July 17th, 2012

Occupation or position held Research Scholar

Main activities and responsibilities Experimental and numerical analyses of sandwich composites.

Name and address of employer Arizona State University, Tempe, USA

Type of business or sector Research

Dates March 23rd, 2009 - December 31st, 2009

Occupation or position held Research Assistant

Main activities and responsibilities Research fellow on Textile Reinforced Concrete: mechanical behavior and structural applications.

Name and address of employer Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano

Type of business or sector Research

Research projects

Dates 2019 → on

Occupation or position held External collaborator

Main activities and responsibilities Participation to a research project promoted by Politecnico di Milano and Regione Lombardia, focusing on the development of innovative approaches for the structural assessment and monitoring of existing bridges.

Type of business or sector Research

Dates	2018 → on
Occupation or position held	<u>Postdoctoral Research Assistant/External collaborator</u>
Main activities and responsibilities	Optimization of wind turbine concrete foundations by means of experimental and numerical approaches (in collaboration with Enel Green Power).
Type of business or sector	Research
Dates	2017 → on
Occupation or position held	<u>Postdoctoral Research Assistant/External collaborator</u>
Main activities and responsibilities	Structural optimization of innovative FRC-based elevated slab systems and material optimization of HPC mixes for architectural applications (in collaboration with Magnetti Building).
Type of business or sector	Research
Dates	2017 → on
Occupation or position held	<u>Postdoctoral Research Assistant/External collaborator</u>
Main activities and responsibilities	Development of advanced cementitious materials for the retrofitting and upgrading of existing structures, in the framework of a consortium comprising private companies (BASF, Arup, Gavazzi Tessuti Tecnici).
Type of business or sector	Research
Dates	2017 → 2019
Occupation or position held	<u>Postdoctoral Research Assistant</u>
Main activities and responsibilities	Participation to the SMART P.I.Q.U.E.R research project, devoted to the development of innovative cement-based façade panels.
Type of business or sector	Research
Dates	2014 → 2018
Occupation or position held	<u>Postdoctoral Research Assistant</u>
Main activities and responsibilities	Seismic analysis of a 13 th century stone arch bridge (in collaboration with Comune di Lecco).
Type of business or sector	Research
Dates	2016
Occupation or position held	<u>Postdoctoral Research Assistant</u>
Main activities and responsibilities	Greenrail R&D project. Structural design of sustainable pre-stressed railway sleepers.
Type of business or sector	Research
Dates	2012 - 2015
Occupation or position held	<u>Research Assistant</u>
Main activities and responsibilities	Participation to the Lombardy Region S.IN.E.RG.I.E ATTI.V.E (Sistema integrato sostenibile energeticamente attivo per il rinnovo degli edifici industriali attraverso coperture composite ha indagato soluzioni innovative per realizzare elementi di copertura di edifici industriali) project (decree number 7128 of July 29th, 2011).
Type of business or sector	Research
Dates	2010 → on
Occupation or position held	<u>Postdoctoral Research Assistant/External collaborator</u>
Main activities and responsibilities	Participation to the Reluis (Rete dei Laboratori Universitari di Ingegneria Sismica) project, focusing on the study and application of advanced cementitious materials for the retrofitting and upgrading of existing structures.
Type of business or sector	Research
Dates	2009 - 2012
Occupation or position held	<u>Research Assistant</u>
Main activities and responsibilities	Participation to the Interreg "Accident" project (Advanced Cementitious Composite In Design and Construction of safe Tunnels: ID7629770 - Measure 2.2).
Type of business or sector	Research

Professional experience

Dates	October, 2008 - November, 2008
Occupation or position held	<u>Building Engineer</u>
Main activities and responsibilities	Building Design
Name and address of employer	Scaramellini Engineering, Via Trieste 19, Sondrio
Type of business or sector	Integrated Building Design
Dates	July, 2008 - August, 2008
Occupation or position held	<u>Structural Engineer</u>
Main activities and responsibilities	Structural Design
Name and address of employer	Studio Iorio, Vicolo S. Bartolomeo, Bergamo
Type of business or sector	Structural Engineering
Dates	June, 2007
Occupation or position held	<u>Building Designer</u>
Main activities and responsibilities	Building Design
Name and address of employer	AIACE S.r.l. Società di Ingegneria, Prof. Ettore Zambelli, Via Negrolì 28, Milano
Type of business or sector	Integrated Building Design
Teaching experience	
Dates	January, 2010 → on
Occupation or position held	<u>MS Theses co-advisor</u>
Main activities and responsibilities	Co-advisor of more than 60 MSc Theses - Schools of Architecture Urban Planning Construction Engineering, Civil Engineering and Civil, Environmental and Land Management Engineering.
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, ING I and ING VI
Type of business or sector	University
Dates	A.A. 2013/2014 → on
Occupation or position held	<u>Teaching Assistant (ICAR/08)</u>
Main activities and responsibilities	Teaching Assistant - Mechanics of Materials and Inelastic Constitutive Laws, Prof. C. Comi
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Civil, Environmental and Land Management Engineering.
Type of business or sector	University
Dates	A.A. 2013/2014 to A.A. 2015/2016
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Reinforced Concrete and Steel structures design (Tecnica delle Costruzioni), Dr. M. Colombo
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Architecture Urban Planning Construction Engineering.
Type of business or sector	University
Dates	A.A. 2011/2012
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Reinforced Concrete and Steel structures design (Tecnica delle Costruzioni), Dr. P. Bamonte
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Civil, Environmental and Land Management Engineering
Type of business or sector	University

Dates	A.A. 2011/2012
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Advanced Cementitious Composites for Seismic Retrofitting, Prof. M. di Prisco
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Civil, Environmental and Land Management Engineering
Type of business or sector	University
Dates	A.A. 2009/2010, A.A. 2010/2011, A.A. 2012/2013, A.A. 2013/2014
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Reinforced Concrete and Steel structures design Lab (Laboratorio di Costruzioni), Dr. M. Colombo, Eng. Marcello Scola
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Architecture Urban Planning Construction Engineering.
Type of business or sector	University
Dates	A.A. 2009/2010 → on
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Structural Design (Progetto di Strutture), Prof. M. di Prisco
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Architecture Urban Planning Construction Engineering.
Type of business or sector	University
Dates	A.A. 2008/2009, A.A. 2009/2010, A.A. 2010/2011
Occupation or position held	<u>Teaching Assistant (ICAR/11)</u>
Main activities and responsibilities	Teaching Assistant - Technological Design (Progettazione degli Elementi Costruttivi), Prof. G. Masera
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Architecture Urban Planning Construction Engineering.
Type of business or sector	University
Dates	A.A. 2015/2016 → on
Occupation or position held	<u>Teaching Assistant (ICAR/09)</u>
Main activities and responsibilities	Teaching Assistant - Precast Structures, Prof. L. Ferrara
Name and address of employer	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano, School of Civil, Environmental and Land Management Engineering
Type of business or sector	University
Education and training	
Dates	January 1 st , 2010 - October 17 th , 2013
Title of qualification awarded	<u>PhD cum laude in Structural, Seismic and Geotechnical Engineering</u>
Principal subjects/occupational skills covered	Structural Engineering
Name and type of organisation providing education and training	Politecnico di Milano, PhD School, Piazza Leonardo da Vinci 32, Milano
Level in national or international classification	ISCED 6
Dates	2009
Title of qualification	<u>Civil and Environmental Engineer (Professional Board Qualification Exam)</u>
Principal subjects/occupational skills covered	Structural Engineering, Building Engineering
Name and type of organisation providing education and training	Politecnico di Milano, Piazza Leonardo da Vinci 32, Milano

Dates	September, 2002 - April 23 rd , 2008
Title of qualification awarded	<u>MS cum laude (110/110 L) in Building Engineering/Architecture</u>
Principal subjects/occupational skills covered	Building Engineering
Name and type of organisation providing education and training	Politecnico di Milano, Building Engineering / Architecture School, Piazza Leonardo da Vinci 32, Milano
Level in national or international classification	ISCED 5

Dates	October, 2007
English certification	<u>TOEIC Test of English for International Communication</u> Mark 830 (Level C1)
Name and type of organisation providing education and training	ETS Europe

Dates	September, 1997 - July, 2002
Title of qualification awarded	<u>High School Diploma</u> Mark 100/100
Principal subjects/occupational skills covered	Building surveying
Name and type of organisation providing education and training	Istituto d'Istruzione Superiore "Alberto de Simoni" - I.T.G. M. Quadrio (SO)
Level in national or international classification	ISCED 3

Personal skills and competences

Mother tongue **Italian**

Other language

Self-assessment

European level

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Advanced User	C1	Advanced User	C1	Advanced User	C1	Advanced User	C1	Advanced User

Organisational skills and competences Students' representative within the 6th School of Engineering (Building Engineering/Architecture) and the Building Engineering/Architecture Master (2006-2008).

Computer skills and competences Adobe Photoshop CS and Adobe Lightroom;
AutoCAD, 3D Studio VIZ and 3D Studio MAX;
Matlab;
Strand 7, FEM software;
Diana 9.4, FEM software (skills in nonlinear analysis of concrete structures);
Abaqus, FEM software;
Autodesk Ecotect;
Basic knowledge of Fluent, CFD software;

Artistic skills and competences Piano, hand drawing

Driving licence Car licence

Publications (36)

International journals (7)

Title	<u>Seismic Assessment of a 14th-Century Stone Arch Bridge: Role of Soil-Structure Interaction</u>
Authors	G. Zani, P. Martinelli, A. Galli, C. Gentile, M. di Prisco
Publication Date	May, 2019 - DOI:10.1061/(ASCE)BE.1943-5592.0001441
Publication / Publisher	Journal of Bridge Engineering 24 (7) 05019008

Title	<u>Bending behavior of cement-based multi-layered roof elements</u>
Authors	G. Zani, M. C. Rampini, M. Colombo, M. di Prisco
Publication Date	April, 2019 - DOI:10.1016/j.engstruct.2019.03.085
Publication / Publisher	Engineering Structures 190 101-115
Title	<u>Mechanical Behaviour of TRC Composites: Experimental and Analytical Approaches</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	April, 2019 - DOI:10.3390/app9071492
Publication / Publisher	Applied Sciences 9 (7) 1492
Title	<u>On site assessment of Azzone Visconti bridge in Lecco: Limits and reliability of current techniques</u>
Authors	M. di Prisco, M. Scola, G. Zani
Publication Date	March, 2019 - DOI:10.1016/j.conbuildmat.2019.02.080
Publication / Publisher	Construction and Building Materials 209 269-282
Title	<u>Flexural impact response of textile-reinforced aerated concrete sandwich panels</u>
Authors	V. Dey, G. Zani, M. Colombo, M. di Prisco, B. Mobasher
Publication Date	August, 2015 - DOI:10.1016/j.matdes.2015.07.004
Publication / Publisher	Materials and Design 86 187-197
Title	<u>Digital and physical models for the validation of sustainable design strategies</u>
Authors	M. A. Pignataro, G. Lobaccaro, G. Zani
Publication Date	December 16 th , 2013 - http://dx.doi.org/10.1016/j.autcon.2013.11.006
Publication / Publisher	Automation in Construction 39 (2014) 1-14, Elsevier
Title	<u>Textile Reinforced Concrete: experimental investigation on design parameters</u>
Authors	I. Colombo, A. Magri, G. Zani, M. Colombo, M. di Prisco
Publication Date	April 4 th , 2013 - doi:10.1617/s11527-013-0017-5
Publication / Publisher	Materials and Structures 46 (2013) 1933-1951, Elsevier
International book chapters	(2)
Title	<u>Sustainable Roof Elements: A Proposal Offered by Cementitious Composites Technology</u>
Authors	M. di Prisco, L. Ferrara, M. Lamperti, S. Lapolla, A. Magri, G. Zani
Publication Date	October 4 th , 2011
Publication / Publisher	Innovative Materials and Techniques in Concrete Construction – Springer
Title	<u>BIMM-Based Visual Language of Construction</u>
Authors	E. Arlati, S. Capolongo, B. Daniotti, M. P. Iarossi, A. Lucchini, I. Paoletti, D. G. Papi, A. Pavan, M. A. Pignataro, T. Poli, F. Re Cecconi, P. Rigone, M. L. A. Trani, A. Zanelli, V. Caffi, B. Copa, A. Guzzetti, G. Lobaccaro, R. Naboni, A. Stefanazzi, G. Zani
Publication Date	January, 2015 - ISBN: 978-3-319-05349-3
Publication / Publisher	BIMM-Based Visual Language of Construction. The Visual Language of Technique - Springer
International conferences proceedings	(19)
Title	<u>Textile Reinforced Mortar at High Temperatures</u>
Authors	I. Colombo, M. Colombo, A. Magri, G. Zani, M. di Prisco
Publication Date	July 27 th , 2011
Publication / Publisher	Applied Mechanics and Materials (Volume 82)

Title	<u>Tensile behavior of textile: influence of multilayer reinforcement</u>
Authors	I. Colombo, M. Colombo, A. Magri, G. Zani, M. di Prisco
Publication Date	August 16 th , 2011
Publication / Publisher	High Performance Fiber Reinforced Cement Composites 6 - Springer
Title	<u>Experimental and numerical analysis of advanced cementitious composites for sustainable roof elements</u>
Authors	M. di Prisco, G. Zani
Publication Date	June 01 st , 2012
Publication / Publisher	International Conference on Numerical Modeling Strategies for Sustainable Concrete Structures, Aix-en-Provence (France)
Title	<u>Eco-sustainable architectures of complex shape: use of digital and physical models</u>
Authors	M. A. Pignataro, G. Lobaccaro, G. Zani
Publication Date	September 17 th , 2013
Publication / Publisher	Proceedings of the XXXIX IAHS World Congress, Milan (Italy)
Title	<u>Flexural behavior of fiber and textile reinforced HPC thin plates</u>
Authors	G. Zani, M. Colombo, M. di Prisco
Publication Date	February 10 th , 2014
Publication / Publisher	4th International fib Congress, Mumbai (India)
Title	<u>New industrial building designed with Very High Performance Fiber Reinforced Concrete</u>
Authors	M. di Prisco, S. Moro, O. Bayard, G. Zani
Publication Date	June 11 th , 2014
Publication / Publisher	Concrete Innovation Conference 2014, Oslo (Norway)
Title	<u>High performance cementitious composites for sustainable roofing panels</u>
Authors	G. Zani, M. Colombo, M. di Prisco
Publication Date	July 21 st , 2014
Publication / Publisher	10th fib International PhD Symposium in Civil Engineering, Quebec (Canada)
Title	<u>HPFRCC beams in innovative elevated slabs: experimental characterization and modeling</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	June, 2015
Publication / Publisher	HPFRCC 7 - High Performance Fiber Reinforced Cement Composites, Stuttgart (Germany)
Title	<u>Existing industrial buildings: a sustainable solution for roofing rehabilitation</u>
Authors	M. di Prisco, M. Colombo, G. Zani, M. C. Rampini
Publication Date	December, 2015
Publication / Publisher	SSCS 2015 Numerical Modeling - Strategies for Sustainable Concrete Structures, Rio de Janeiro, (Brazil)
Title	<u>Shear Behavior of Multilayered Panels for Roofing Rehabilitation</u>
Authors	G. Zani, M. C. Rampini, M. Colombo, M. di Prisco
Publication Date	March, 2016
Publication / Publisher	HiPerMat2016 - 4th International Symposium on Ultra-High Performance Concrete and High Performance Construction Materials, Kassel (Germany)

Title	<u>Experimental characterization of TRC disposable formworks</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	September, 2016
Publication / Publisher	BEFIB 2016 - 9th Rilem International Symposium on Fiber Reinforced Concrete, Vancouver (Canada)
Title	<u>Fire Behavior of Sandwich Panels for Roofing Applications</u>
Authors	G. Zani, M. C. Rampini, M. Colombo, M. di Prisco
Publication Date	September, 2016
Publication / Publisher	Key Engineering Materials 711:775-782 · September 2016
Publication / Publisher	BEFIB 2016 - 9th Rilem International Symposium on Fiber Reinforced Concrete, Vancouver (Canada)
Title	<u>Identification of FRCM mechanical parameters for the retrofitting design of existing structures</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	June, 2017
Publication / Publisher	Fib Symposium 2017 Maastricht · June 2017
Title	<u>Size effect of HPFRCC in uniaxial tension</u>
Authors	G. Zani, M. Colombo, M. di Prisco
Publication Date	October, 2017
Publication / Publisher	AFGC-ACI-fib-RILEM Int. Symposium on Ultra-High Performance Fibre-Reinforced Concrete, UHPFRC 2017
Title	<u>Sustainability-oriented innovation of a multilayered cement-based roof element</u>
Authors	A. Angelotti, S. Leva, G. Zani and M. di Prisco
Publication Date	June 6 th , 2018
Publication / Publisher	2nd International Workshop on Durability and Sustainability of Concrete Structures
Title	<u>TRC composites for existing structures: performance optimization via mechanical characterization</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	September 29 th , 2018
Publication / Publisher	12th fib International PhD-Symposium in Civil Engineering
Title	<u>Optimization of partially prefabricated HyFRC slabs</u>
Authors	G. Zani, M. Colombo, C. Failla, M. di Prisco
Publication Date	June 27 th , 2018
Publication / Publisher	FRC2018: Fibre Reinforced Concrete: from Design to Structural Applications
Title	<u>Fire resistance of VHPFRC thin plates</u>
Authors	G. Zani, A. Pourzarabi, M. Colombo, M. di Prisco
Publication Date	Accepted paper
Publication / Publisher	Protect2019 7th International Colloquium on Performance, Protection & Strengthening of Structures Under Extreme Loading & Events
Title	<u>Experimental study on SFRC beams and slabs strengthened with FRCM composite materials</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	Accepted paper
Publication / Publisher	The New Boundaries of Structural Concrete 2019

National conferences proceedings	(8)
Title	<u>Influenza delle masse di piano sulle connessioni alla base di strutture prefabbricate</u>
Authors	M. C. Rampini, G. Zani, M. di Prisco
Publication Date	November 06 th , 2014
Publication / Publisher	XX CTE Conference, Milano, Italy
Title	<u>Comportamento flessionale di lastre a matrice cementizia con rinforzi ibridi</u>
Authors	G. Zani, M. Colombo, M. di Prisco
Publication Date	November 06 th , 2014
Publication / Publisher	XX CTE Conference, Milano, Italy
Title	<u>Soluzioni sostenibili per elementi di copertura: un'opportunità offerta dai compositi cementizi fibrorinforzati</u>
Authors	M. di Prisco, L. Ferrara, M. Lamperti, S. Lapolla, A. Magri, G. Zani
Publication Date	February 04 th , 2011
Publication / Publisher	Giornata di Studio CNR a 5 anni dalla pubblicazione della norma CNR-DT 204
Title	<u>Elementi di copertura sostenibili: un'indagine teorico-sperimentale</u>
Authors	M. di Prisco, G. Zani
Publication Date	November 8 th , 2012
Publication / Publisher	XIX CTE Conference, Bologna, Italy
Title	<u>Malte rinforzate con reti in fibra di vetro alcalino-resistenti: un'indagine sperimentale sui parametri di progetto</u>
Authors	I. Colombo, M. Colombo, A. Magri, G. Zani, M. di Prisco
Publication Date	November 8 th , 2012
Publication / Publisher	XIX CTE Conference, Bologna, Italy
Title	<u>Una proposta di solaio alleggerito con elementi prefabbricati in composito fibrorinforzato</u>
Authors	M. C. Rampini, G. Zani, A. Caverzan, M. Colombo, M. di Prisco
Publication Date	October 27 th , 2016
Publication / Publisher	Italian Concrete Days, Roma, Italy
Title	<u>Un elemento di copertura in HPFRCC per adeguare edifici industriali esistenti</u>
Authors	M. di Prisco, C. Failla, G. Zani, M. Colombo, F. Sonzogni
Publication Date	October 27 th , 2016
Publication / Publisher	Italian Concrete Days, Roma, Italy
Title	<u>FRCM ottimizzati per il rinforzo di strutture esistenti</u>
Authors	M. C. Rampini, G. Zani, M. Colombo, M. di Prisco
Publication Date	June 13 th , 2018
Publication / Publisher	Italian Concrete Days, Lecco, Italy

Workshop and conferences

Attendant	International Conference on Material Science and 64th RILEM Annual Week, Aachen, Germany, 6-10 September 2010
Attendant	fib workshop on Shear and punching shear in RC and FRC elements, Salò, Italy, 15-16 October 2010
Attendant	Structural Engineers World Congress, Cernobbio, Italy, 4-6 April 2011
Attendant	3rd International Workshop on the Performance, Protection and Strengthening of Structures under Extreme Loading, Lugano, Switzerland, 30 August-1 September 2011
Attendant	7th Central European Congress on Concrete Engineering, Balatonfüred, Hungary, 22-23 September 2011

Speaker	39th IAHS World Congress on Housing Science, Milano, Italy, 17-20 September 2013
Speaker	10th fib International PhD Symposium in Civil Engineering, Québec, Canada, 21-23 July 2014
Attendant	20th CTE conference, Milano, Italy, 6-8 November 2014
Attendant	Resistenza a taglio di elementi in C.A., C.A.P. e F.R.C., Milano, Italy, 17 June 2015
Attendant	7th RILEM Conference on High Performance Fiber Reinforced Cement Composites, Stuttgart, Germany, 1-3 June 2015
Speaker	4th International Symposium on Ultra-High Performance Concrete and High Performance Construction Materials, Kassel, Germany, 9-11 March 2016
Speaker	2nd International Workshop on Durability and Sustainability of Concrete Structures, Moscow, Russia, 6 June 2018
Speaker	FRC2018: Fibre Reinforced Concrete: from Design to Structural Applications, Desenzano, Italy, 27 June 2018
Attendant	Strategies for Sustainable Concrete Structures SSCS 2019, Lecco, Italy, 5 September 2019

Organizing committees

Dates	2017 - 2018
Title of qualification	Member of the organizing committee of the ITALIAN CONCRETE DAYS 2018 conference.

Memberships

Title of qualification	Member of the CTE association.
Title of qualification	Member of the <i>fib</i> young members Italian group.

Autorizzo al trattamento dati ai sensi del GDPR 2016/679 del 27 aprile 2016 (Regolamento Europeo relativo alla protezione delle persone fisiche per quanto riguarda il trattamento dei dati personali).

Autorizzo la pubblicazione sul sito istituzione del Politecnico di Milano (sez. Amministrazione Trasparente) in ottemperanza al D. Lgs n. 33 del 14 marzo 2013 (e s.m.i.).

12/09/2019

