

**FORMATO EUROPEO  
PER IL CURRICULUM  
VITAE**



**INFORMAZIONI PERSONALI**

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Cittadinanza **Italiana**  
Data di nascita **19.04.1965**

**ATTIVITÀ SCIENTIFICA**

**Vari anni**  
Ente di ricerca **ITC-CNR**

**2014 – 2018**  
Ente di ricerca **Membro del Collegio dei Docenti del Dottorato in Architettura, Ingegneria delle Costruzioni e Ambiente Costruito (ABC-PhD Programme)  
Politecnico di Milano**

**2005 – a oggi**  
Ente di ricerca **Professore Ordinario in Produzione Edilizia  
Università degli Studi di Brescia**

**2001 - 2005**  
Ente di ricerca **Professore Associato in Produzione Edilizia  
Università degli Studi di Brescia**

**1995 - 2001**  
Ente di ricerca **Ricercatore Universitario in Produzione Edilizia  
Politecnico di Torino**

**1993 - 1995**  
Ente di ricerca **Dottorando di Ricerca in Ingegneria Ergotecnica Edile  
Politecnico di Milano**

**1990 - 1992**  
**Borsista di Ricerca  
ICITE-CNR**

**ISTRUZIONE E FORMAZIONE**

**1984 - 1989**  
Ente di formazione **Laurea in Architettura  
Politecnico di Milano**

## COMPETENZE

<b>Madrelingua</b>	<b>Italiano</b>
<b>Altra lingua</b>	<b>Inglese – Avanzato</b> <b>Francese –Avanzato</b> <b>Tedesco – Intermedio</b>

## ALTRE INFORMAZIONI

Past President di ISTeA (Italian Society of Science, Technology and Engineering of Architecture)  
Già Coordinatore Locale di Progetti di Ricerca di Interesse Nazionale (PRIN) e di Progetti di Ricerca della Regione Lombardia su Smart City  
Già Membro di Working Group del CIB (International Building Council)  
Già Direttore e Coordinatore di Corsi di Master Universitario presso il Politecnico di Torino, l'Università degli Studi del Piemonte Orientale e l'Università degli Studi di Brescia  
Già Vice Direttore del Dipartimento di Ingegneria Civile dell'Università degli Studi di Brescia  
Collaboratore di CRESME  
Advisor di ANCE Brescia  
Direttore Tecnico di buildingSmart Italia  
Membro della Faculty del PREM Lab della SDA Bocconi University Business School  
Membro del Consiglio Scientifico del SAIE  
Membro del Consiglio Scientifico di Terotec  
Membro del Consiglio Direttivo di AICQ Costruzioni  
Membro del Consiglio Direttivo del CTE (Collegio dei Tecnologi dell'Edilizia)  
Responsabile Scientifico di Attività di Ricerca e di Consulenza per Conto Terzi sulle tematiche del Construction Project Management e del Building Information Management  
Co-ideatore del Progetto di Ricerca e della relativa Rete di Imprese "Abitazione Sostenibile - Filiera della Produzione Edilizia Sostenibile Bresciana"  
Reviewer del Journal Automation in Construction  
Membro della Commissione BIM presso il Ministero delle Infrastrutture e dei Trasporti  
Membro del Working Group sul BIM dell'ISO (International Standardization Organization) ISO TC59/SC13/WG 13  
Membro del Working Group sul BIM del CEN (European Committee for Standardization) CEN TC 442/WG1  
Membro del Gruppo di Lavoro sul BIM dell'UNI (Ente Nazionale di Normazione) UNI CT 033/GL 05  
Membro dello Steering Group dello EU BIM Task Group presso la DG GROWTH della Commissione Europea  
Membro del Groupe de Travail 4 del Projet National MINnD (Modélisation des INformations INteropérables pour les INfrastructures Durables)  
Membro del BIM Cluster Ruhr-Rhein di Planen Bauen 4.0  
Membro di eLux Lab dell'Università degli Studi di Brescia  
Membro del Centro Universitario Interdipartimentale di Ricerca Modelli Integrati di Studio per la Tutela della Salute e la Prevenzione negli Ambienti di Vita e di Lavoro (Mistral) dell'Università degli Studi di Brescia  
Membro del Comitato Tecnico Scientifico del MIUR per i concorsi di reclutamento del personale docente delle Scuole Superiori  
Responsabile del Programma DAAD/MIUR con RUB Bochum  
Fondatore, con Jason Underwood, del BIM European Academic Network  
Già Responsabile di Atelier presso EDUBIM (Rete Universitaria Francese sul BIM)  
Responsabile Scientifico di DIGITAL & BIM ITALIA  
Co-fondatore dello European Council on Computing in Construction (EC3)

Si autorizza il trattamento dei dati personali contenuti nel mio curriculum vitae ai sensi dell'art. 13 del D. Lgs. 196/2003

Brescia, 21/03/2019

## PUBBLICAZIONI

- S. Mastrolemba Ventura, F. Castronovo, D. Nikolić, A.L.C. Ciribini, (2019). A framework of procedural considerations for implementing virtual reality in design reviews, EC3 2019 – The European Conference on Computing in Construction, 10-12 July 2019, Chania, Creete, Greece (full-paper accepted).
- F. Re Cecconi, L.C. Tagliabue, S. Maltese, A.L.C. Ciribini, I. Kovacic (2018) Green BIM – A Lean Methodology to support sustainability Assessment Protocols, 17th International Multidisciplinary Scientific Conference SGEM 2017, Conference Proceedings Volume 17, Nano, Bio, Green and Space – Technologies for a Sustainable Future, Issue 63, ISBN 978-619-7408-29-4.
- G.M. Di Giuda, P.E. Giana, V. Villa, L.C. Tagliabue, S. Rinaldi, A.L.C. Ciribini, (2018) Refurbishment and School buildings management in a smart building environment, TMREES – Technologies and Materials for Renewable Energy, Environment and Sustainability, 1-3 February 2018, Beirut, Lebanon.
- S. Rinaldi, A. Flammini, L.C. Tagliabue, A.L.C. Ciribini, M. Pasetti, S. Zanoni (2018) Metrological Issues in the Integration of Heterogeneous IoT Devices for Energy Efficiency in Cognitive Buildings, I2MTC – 2018 IEEE International Instrumentation & Measurement Technology Conference, May 14-16, 2018, Royal Sonesta Hotel, Houston, Texas, USA.
- F. Bittenbinder, C. Liu, N. Moretti, F. Re Cecconi, L.C. Tagliabue, A.L.C. Ciribini, I. Kovacic (2018) A Vision for a Cognitive Campus Network of Universities: The Learnscapes of Poveglia Island, 3rd SDEWES Conference, 30 June- 3 July, Novi Sad, Serbia.
- S. Rinaldi, A. Flammini, L.C. Tagliabue, A.L.C. Ciribini (2018) On the use of IoT Sensors for Indoor Conditions Assesment and Tuning of Occupancy Rates Models, IEEE International Workshop on Metrology for Industry 4.0 and IoT, 16-18 April, Brescia, Italy
- M. Scheffer, M. Konig, T. Engelmann, L.C. Tagliabue, A.L.C. Ciribini, S. Rinaldi, M. Pasetti (2018) Evaluation of Open Data Models for the Exchange of Sensor Data in Cognitive Building - Dynamic linkage sensors- BIM model for the eLUX Lab, IEEE International Workshop on Metrology for Industry 4.0 and IoT, 16-18 April, Brescia, Italy.
- Mastrolemba Ventura S., Hilfert T., Archetti M., Rizzi M., Spezia A., Tagliabue L.C., Oliveri E., Ciribini A., (2018). Evaluation of building use scenarios by crowd simulations and immersive virtual environments: a case study, ISARC 2018 - 35th International Symposium on Automation and Robotics in Construction, 22-25 July 2018, Berlin (Germany)
- L.C. Tagliabue, S. Rinaldi, M. Favalli Ragusini, G. Tardioli, A.L.C. Ciribini (2018) A Data-Mining Approach for Energy Behavioural Analysis to Ease Predictive Modelling for the Smart City, 35th International Symposium on Automation and Robotics in Construction (ISARC 2018), 20-25 June, Berlin, Germany.
- L.C. Tagliabue, S. Maltese, F. Re Cecconi, A.L.C. Ciribini, E. De Angelis (2018) BIM-based interoperable workflow for energy improvement of school buildings over the life cycle, 35th International Symposium on Automation and Robotics in Construction (ISARC 2018), 20-25 June, Berlin, Germany.
- L.C. Tagliabue, G.M. di Giuda, V. Villa, E. De Angelis, A.L.C. Ciribini (2018) Multi-criteria Performance Analysis based on a Parametric Computational Evaluation for decision process on envelope technologies and configurations, Energy and Buildings Energy and Buildings, Volume 158, Pages 736-749.
- F. Re Cecconi, M. Manfren, L. C. Tagliabue, Fulvio Re Cecconi, Lavinia Chiara Tagliabue, Sebastiano Maltese, Angelo Luigi Camillo Ciribini, Iva Kovacic (2018) Green BIM – A Lean Methodology to support sustainability Assessment Protocols, 17th International Multidisciplinary Scientific Conference SGEM 2017, Conference Proceedings Volume 17, Nano, Bio, Green and Space – Technologies for a Sustainable Future, Issue 63, ISBN 978-619-7408-29-4.
- G.M. Di Giuda, P.E. Giana, V. Villa, L.C. Tagliabue, S. Rinaldi, A.L.C. Ciribini, (2018) Refurbishment and School buildings management in a smart building environment, TMREES – Technologies and Materials for Renewable Energy, Environment and Sustainability, 1-3 February 2018, Beirut, Lebanon.
- S. Rinaldi, A. Flammini, L.C. Tagliabue, A.L.C. Ciribini, M. Pasetti, S. Zanoni (2018) Metrological Issues in the Integration of Heterogeneous IoT Devices for Energy Efficiency in Cognitive Buildings, I2MTC – 2018 IEEE International Instrumentation & Measurement Technology Conference, May 14-16, 2018, Royal Sonesta Hotel, Houston, Texas, USA.
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- A. Zani, L.C. Tagliabue, T. Poli, A.L.C. Ciribini, E. De Angelis, M. Manfren (2017) Occupancy Profile Variation Analyzed through Generative Modelling to Control Building Energy Behavior, International High- Performance Built Environment Conference – A Sustainable Built Environment Conference 2016 Series (SBE16), iHBE 2016, Procedia Engineering 180 (2017) 1495 – 1505.
- Angelo Luigi Camillo Ciribini, Daniela Pasini, Lavinia Chiara Tagliabue, Massimiliano Manfren, Bruno Daniotti, Stefano Rinaldi, Enrico De Angelis (2017) Tracking users' behaviors through real- time information in BIMs: workflow for interconnection in the Brescia Smart Campus Demonstrator, International High- Performance Built Environment Conference – A Sustainable Built Environment Conference 2016 Series (SBE16), iHBE 2016, Procedia Engineering 180 ( 2017 ) 1484 – 1494.
- Mastrolembo Ventura S., Ziv N., Ciribini A., (2017). Information technologies and information requirements: a BIM-based approach, Lean and Computing in Construction Congress (LC3). Proceedings of the Joint Conference on Computing in Construction (JC3), July 4-7, 2017, Heraklion, Greece, pp. 37-44.
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- F. Re Cecconi, L.C. Tagliabue, M. Manfren, G. Marenzi, E. De Angelis, A.L.C. Ciribini. (2017) Surrogate Models to Cope With Users' Behaviour in School Building Energy Performance Calculation, IBPSA 2017 - Building Simulation 2017 Conference, Hyatt Regency Embarcadero, 7-9 August, 2017, San Francisco, California, USA.
- F.Re Cecconi, L.C. Tagliabue, S. Maltese, A.L.C. Ciribini, E. De Angelis, (2017), A performance based management system for cost prediction suitable for school building stock, Convegno Internazionale ISTeA 2017, Re-shaping the construction industry, 14-15 Settembre 2017, Firenze.
- L.C. Tagliabue, M. Cairolì, A.L.C. Ciribini, Enrico De Angelis (2017), Performance analysis of combined lighting and acoustic systems to enhance learning space quality, Convegno Internazionale ISTeA 2017, Re-shaping the construction industry, 14-15 Settembre 2017, Firenze.
- G. Desogus, E. Quaquero, A. Sanna, G. Gatto, G. Di Giuda, L.C. Tagliabue, S. Rinaldi, A.L.C. Ciribini, V. Villa (2017) Preliminary Performance Monitoring Plan for energy retrofit: a Cognitive Building The "Mandolesi Pavillon" at the University of Cagliari, AEIT International Annual Conference, Cagliari, 20/22 September 2017.
- G.M. Di Giuda, V. Villa, L.C. Tagliabue, A.L.C. Ciribini, (2017) Theory of Games and Contracts to define the Client role in Building Information Modeling, 35th eCAADe Conference, Rome | Sharing of Computable Knowledge | 20th – 22nd September 2017

- N. Moretti, A. Mainini, S. Maltese, L.C. Tagliabue, V. Villa, M.C. Dejacco, G. Di Giuda, T. Poli, A. Ciribini, E. De Angelis, F. Re Cecconi (2017) School buildings data driven energy retrofit, COLLOQUIATE 2017, Ancona, 28-29 Settembre 2017.
- G. Di Giuda, E. Quaquero, V. Villa, L.C. Tagliabue, G. Desogus, A. Sanna, A.L.C. Ciribini, S. Della Torre (2017) Workflow BIM per il restauro e la gestione dell'architettura moderna, COLLOQUIATE 2017, Ancona, 28-29 Settembre 2017.
- G.M. Di Giuda, E. Quaquero, V. Villa, L.C. Tagliabue, G. Desogus, A. Sanna, A.L.C. Ciribini (2017), Preliminary definition of an energy monitoring for the implementation of a cognitive building The "Mandolesi Pavillon" at the University of Cagliari, COLLOQUIATE 2017, Ancona, 28-29 Settembre 2017.
- S. Maltese, N. Moretti, F. Re Cecconi, A.L.C. Ciribini, (2017). A Lean Approach to Enable Sustainability in the Built Environment through BIM, *Techne* n.13
- Getuli V., Mastrolembo Ventura S., Capone P., Ciribini A., (2017). BIM-based Code Checking for Construction Health and Safety, *Procedia Engineering*, Vol. 196, 454–461
- Mastrolembo Ventura S., Ciribini A., (2017). Client and user involvement through BIM-related technologies. *International Journal of 3-D Information Modeling (IJ3DIM)*, 2017, Volume 6, Issue 1, pp. 19-34.
- S. Maltese, L.C. Tagliabue, F. Re Cecconi, D. Pasini, M. Manfren, A.L.C. Ciribini (2017). Sustainability Assessment through Green BIM for Environmental, Social and Economic Efficiency, *International High- Performance Built Environment Conference – A Sustainable Built Environment Conference 2016 Series (SBE16)*, iHBE 2016, *Procedia Engineering* 00 (2017) 000–000
- L.C. Tagliabue, G.M. Di Giuda, V. Villa, E. De Angelis, A.L.C. Ciribini (2016). Multi-criteria Performance Analysis based on a Parametric Computational Evaluation for decision process on envelope technologies and configurations, *Energy and Buildings*
- F. Re Cecconi, L.C. Tagliabue, M. Manfren, G. Marenzi, E. De Angelis, A.L.C. Ciribini (2017). Surrogate Models to Cope With Users' Behaviour in School Building Energy Performance Calculation, *IBPSA 2017 - Building Simulation 2017 Conference*, Hyatt Regency Embarcadero, 7-9 August, 2017, San Francisco, California, USA (accepted for publication)
- S. Rinaldi, F. Bittenbinder, C. Liu, P. Bellagente, L.C. Tagliabue, A.L.C. Ciribini (2016). Progressive Energy Retrofit for the educational building stock in a Smart City. pp. 484-489. In *2016 IEEE Second International Smart Cities Conference (ISC2)* - ISBN:978-1-5090-1846-8
- G. Di Giuda, V. Villa, P. Piantanida, L.C. Tagliabue, S. Rinaldi, E. De Angelis, A.L.C. Ciribini (2016). Exploiting Internet of Things and Building Information Modeling Framework for Management of Cognitive Buildings. pp.478-483. In *2016 IEEE Second International Smart Cities Conference (ISC2)* - ISBN:978-1-5090-1846-8
- D. Pasini, S. Mastrolembo Ventura, S. Rinaldi, P. Bellagente, A. Flammini, A.L.C. Ciribini (2016). Internet of Things and Building Information Modeling Framework for Management of Cognitive Buildings. In *2016 IEEE Second International Smart Cities Conference (ISC2)* - ISBN:978-1-5090-1846-8
- L.C. Tagliabue, A. Pasquinelli, G.M. Di Giuda, Valentina Villa, A.L.C. Ciribini, E. De Angelis (2016). Cognitive Adaptive Urban Systems for the Living Built Environment, *2nd Annual International Conference on Urban Planning and Property Development (UPPD 2016)*, 10-11 Ottobre 2016, Singapore. DOI: 10.5176/0000-0000\_UPPD.43
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- G.M. Di Giuda, V. Villa, L.C. Tagliabue, A. L. C. Ciribini (2016) Innovazione di processo: uso dei modelli informativi per l'offerta economicamente più vantaggiosa, *Colloqui.AT.e 2016*, 12-15 October, Matera, Italy
- Ciribini A., Mastrolembo Ventura S., Paneroni M., (2016). Implementation of an interoperable process to optimise design and construction phases of a residential building: A BIM Pilot Project, *Automation in Construction*, Vol. 71, Part 1, pp. 62–73.
- L.C. Tagliabue, M. Manfren, A. Ciribini (2016). Probabilistic behavioural modeling in building performance simulation - The Brescia eLUX lab. *Energy and Buildings*, p. 119-131, ISSN: 0378-7788
- E. De Angelis, A. Ciribini, L.C. Tagliabue (2016). The Brescia Smart Campus demonstrator. Renovation toward a zero energy classroom building. *Procedia Engineering*, p. 735-743, ISSN: 1877-7058

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- S. Mastrolembo, D. Simeone, D. Ghelfi, E Oliveri, A. Ciribini (2016). Building Information Modeling and Gamification of Educational Facilities. In: ISTE A 2016 Proceedings Back to 4.0. p. 203-212, ISBN: 978-88-916-1807-8
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- A. Ciribini, M. Bolpagni M. (2016). Information Modeling and the Progression of Data-Driven Projects. In: *Proceedings of the CIB World Building Congress 2016*. Volume I II. vol. III, p. 296-307, CIB, ISBN: 978-952-15-3743-1, Tampere, Giugno 2016
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- A. Ciribini (2016). The Conceptual Interoperability between Architectural Practices and their own Technical Consultants, in B. Angi (Ed.), *Digitizing the Analogical Thoughts in Architecture: a Menace or a Promise?*, Ingenio eBook. ISBN: 978-8898720132
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- A. Ciribini, M. Bolpagni, S. Mastrolembo Ventura, G. Caratozzolo, E. De Angelis (2016). The implementation of Building Information Modelling within an Integrate Public Procurement Approach: The Main Contractor's Perspective. In: *Proceedings of the CIB World Building Congress 2016*. Volume I II. vol. III, p. 417-428, CIB, ISBN: 978-952-15-3743-1, Tampere, Giugno 2016
- L.C. Tagliabue, M. Manfren, A.L.C. Ciribini, E. De Angelis (2016). Tuning Energy Performance Simulation on Behavioural Variability with Inverse Modelling: The Case of Smart Campus Building. In: *Expanding Boundaries Systems Thinking in the Built Environment Sustainable Built Environment (SBE) Regional Conference Zurich 2016*. vol. I, p. 142-147, SBE, ISBN: 978-3-7281-3774-6
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- A. Ciribini , M. Bolpagni, E. Oliveri (2015). An Innovative Approach to e-public Tendering Based on Model Checking. *Procedia Economics and Finance*, p. 32-39, ISSN: 2212-5671
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- A. Ciribini, G. Caratozzolo, S. Mastrolembo Ventura, M. Paneroni, M. Bolpagni (2015). Field BIM for the environmental management of the construction site: a case study. In: *Proceedings of ISTeA 2015 – Environmental sustainability, circular economy and building*

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A. Ciribini, S. Mastrolembo Ventura, M. Paneroni (2015). Implementation of an Open and Interoperable Process to Optimise Design and Construction Phases of a Residential Building Project: a Case Study using BIM in a Public Procurement. In: Proceedings of ISARC 2015, 32nd

International Symposium on Automation and Robotics in Construction. vol. I, p. 338-346, ISARC, ISBN: 978-151-08-0924-6, Oulu, Giugno 2015

E. De Angelis. A. Ciribini, L. Tagliabue, M. Paneroni (2015). The Brescia Smart Campus demonstrator. Renovation toward a zero energy classroom building. In: Proceedings of the International Conference on Sustainable Design, Engineering and Construction - ICSDEC 2015

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B. Angi (a cura di), A.L.C. Ciribini, G. Caratozzolo, S. Mastrolembo Ventura, M. Paneroni, L.C. Tagliabue (2015). L'Ambiente Costruito tra Building Information Modelling e Smart Land, Ingenio ebook, Publisher: Edizioni IMREADY, Editor: Barbara Angi, ISBN: 9788897820101

A. Ciribini, A. Vanossi, S. Mastrolembo Ventura, M. Paneroni, M. Bolpagni, G. Caratozzolo (2014). Il Building Information Modeling e la Gestione della Sicurezza nei Cantieri di Grandi Dimensioni. In: Energy, Sustainability and Building Information Modeling and Management. p. 129-153, Maggioli, ISBN: 9788891604361, Bari, Giugno 2014

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A handwritten signature in blue ink, appearing to be 'ALC' with a stylized flourish extending to the right.