

CURRICULUM VITAE di:

Nominativo	Anna Marina Pandolfi
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Posizione accademica

Macrosettore:	PE8
Settore Concorsuale:	ICAR/08
Settore Scientifico Disciplinare:	ICAR/08
Qualifica:	Professore Ordinario
Anzianità nel ruolo:	6 anni
Sede Universitaria:	Politecnico di Milano
Struttura di appartenenza (dipartimento o altro)	Dipartimento di Ingegneria Civile ed Ambientale

Posizioni ricoperte precedentemente nel medesimo ateneo o in altri

Periodo	Fascia	Ateneo
1995-2001	Ricercatore	Politecnico di Milano [*]
2001-2017	Professore Associato	Politecnico di Milano [*]

Pubblicazioni Scientifiche

n. progr.	anno	Descrizione pubblicazione
		Vedi elenco in calce.

Titoli ¹

¹ In via esemplificativa sono indicate alcune voci

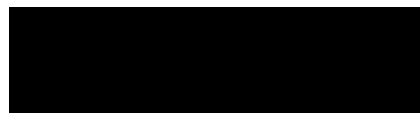
- Direzione o partecipazione a comitati di direzione di riviste Scopus/WOS o classificate da ANVUR, nonché di collane editoriali, enciclopedie e trattati di riconosciuto prestigio nel settore:
 - Editor in Chief di Meccanica.
- Partecipazione al collegio dei docenti nell'ambito di dottorati di ricerca accreditati dal Ministero:
 - Civil, Environmental and Mechanical Engineering, Doctoral School faculty member, Department of Civil, Environmental and Mechanical Engineering, University of Trento, 2023—
 - Models and Mathematical Methods for Engineering, Doctoral School faculty member, Dipartimento di Matematica, Politecnico di Milano, 2011--2017.
 - Structural, Earthquake and Geotechnical Engineering, Doctoral School faculty member, Dipartimento di Ingegneria Strutturale, Politecnico di Milano, 2000--2013.
- Incarichi di insegnamento o di ricerca (fellowship) presso qualificati atenei e istituti di ricerca esteri o sovranazionali:
 - Visiting Associate, California Institute of Technology, 1996-2023
- partecipazione come relatore a convegni di carattere scientifico nazionali o internazionali:
 - 13 Plenary lectures, 20 key-note lectures, piu' di 50 invited talks.
- direzione o partecipazione a gruppi di ricerca, nazionali o internazionali, legati a università ovvero a qualificate istituzioni pubbliche o private:
 - Partecipazione a diversi PRIN dal 1998 al 2010, mai come PI.
- partecipazione a comitati di redazione di riviste Scopus/WOS o classificate da ANVUR, nonché di collane editoriali, enciclopedie e trattati di riconosciuto prestigio nel settore:
 - Associate Editor di International Journal of Fracture, Scientific Reports, Journal of Theoretical, Computational, and Applied Mechanics, Journal of the Mechanics of Soft Tissues, Modeling and Artificial Intelligence in Ophthalmology, molti altri in precedenza.

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data

29 Settembre 2023

firma



List of Publications

International Journal Publications

- [1] A. Pandolfi, L. Stainier, and M. Ortiz. An optimal-transport finite-particle method for mass diffusion. *Computer Methods in Applied Mechanics and Engineering*, 416:116385, 2023.
- [2] C. Mazzotta, A. Pandolfi, and M. Ferrise. Progressive high fluence epithelium-on accelerated corneal crosslinking: a novel corneal photo-dynamic therapy for early progressive keratoconus. *Frontiers in Medicine*, 10:1198246, 2023.
- [3] A. Montanino, S. van Overbeeke, and A. Pandolfi. Modelling the biomechanics of laser corneal refractive surgery. *Journal of the Mechanical Behavior of Biomedical Materials*, 145:1–11, 2023.
- [4] A. Pandolfi, M. L. De Bellis, A. Gizzi, and M. Vasta. Modelling the degeneration of the collagen architecture in a microstructural model of the human cornea. *Mathematics and Mechanics of Solids*, 28(1):196–207, 2023.
- [5] M. L. De Bellis and A. Pandolfi. Applications of a micro-structured brittle damage model to laboratory tests on rocks. *International Journal of Fracture*, 238(1):57–69, 2022.
- [6] I. Simonini, A. Ni Annaidh, and A. Pandolfi. Numerical estimation of stress and refractive power maps in healthy and keratoconus eyes. *Journal of the Mechanical Behavior of Biomedical Materials*, 131:105252, 2022.
- [7] M. Werner, A. Pandolfi, and K. Weinberg. A multi-field model for charging and discharging of lithium-ion battery electrodes. *Continuum Mechanics and Thermodynamics*, 33(3):661–685, 2021.
- [8] D. Briccola, M. Cuni, A. De Juli, M. Ortiz, and A. Pandolfi. Experimental validation of the attenuation properties in the sonic range of metaconcrete containing two types of resonant inclusions. *Experimental Mechanics*, 61:515–532, 2021.
- [9] A. Pandolfi, K. Weinberg, and M. Ortiz. A comparative accuracy and convergence study of eigeneration and phase-field models of fracture. *Computer Methods in Applied Mechanics and Engineering*, 386:1–15, 2021.
- [10] F. Boschetti, D. Conti, E. M. Soriano, C. Mazzotta, and A. Pandolfi. Experimental in-vitro investigation on Epi-Off-Crosslinking on porcine corneas. *PLOS One*, 16:e0249949:1–16, 2021.
- [11] A. Gizzi, M. L. De Bellis, M. Vasta, and A. Pandolfi. Diffusion-based degeneration of the collagen reinforcement in the pathologic human cornea. *Journal of Engineering Mathematics*, 127(3):1–10, 2021.
- [12] D. Briccola and A. Pandolfi. Analysis on the dynamic wave attenuation properties of metaconcrete considering a quasi-random arrangement of inclusions. *Frontiers in Materials*, 7:615189:1–14, 2021.
- [13] A. Cornaggia, L. M. Clerici, M. Felizietti, T. Rossi, and A. Pandolfi. A numerical model of capsulorhexis to assess the relevance of size and position of the rhexis on the IOL decentring and tilt. *Journal of the Mechanical Behavior of Biomedical Materials*, 114:104170, 2021.
- [14] A. Cornaggia, F. Boschetti, C. Mazzotta, and A. Pandolfi. Numerical investigation on Epi-Off-Crosslinking effects on porcine corneas. *Mechanics of Soft Materials*, 2:15:1–17, 2020.
- [15] A. Montanino and A. Pandolfi. On the recovery of the unstressed configuration of the human cornea. *Journal for Modelling in Ophthalmology*, 2:11–33, 2020.
- [16] A. Qinami, A. Pandolfi, and M. Kaliske. Variational eigeneration for rate dependent plasticity in concrete modelling at small strain. *International Journal for Numerical Methods in Engineering*, 121:1388–1409, 2020.

- [17] M. Angelillo, A. Montanino, and A. Pandolfi. An interpretation of the connection between collagen fibril microstructure and statically determined principal stress line distribution in the human cornea. *Journal of Biomechanical Engineering*, 142:051006–1–121, 2020.
- [18] A. Pandolfi. Cornea modelling. *Eye & Vision*, 7(1):2, 2020.
- [19] C. Mazzotta, G. Wollensak, F. Raiskup, A. Pandolfi, and E. Spoerl. The meaning of the demarcation line after riboflavin-UVA corneal collagen crosslinking. *Expert Review of Ophthalmology*, 14(2):115–131, 2019.
- [20] D. Briccola, M. Tomasin, T. Netti, and A. Pandolfi. The influence of a lattice-like pattern of inclusions on the attenuation properties of metaconcrete. *Frontiers in Materials*, 6:1–11, 2019.
- [21] A. Montanino, M. Angelillo, and A. Pandolfi. A 3d fluid-structure interaction model of the air puff test in the human cornea. *Journal of the Mechanical Behavior of Biomedical Materials*, 94:22–31, 2019.
- [22] A. Pandolfi, A. Gizzi, and M. Vasta. A microstructural model of crosslink interaction between collagen fibrils in the human cornea. *Philosophical Transactions A*, 377:20180079, 2019.
- [23] A. Scelsi, M. L. De Bellis, A. Pandolfi, G. Musso, and G. Della Vecchia. A step-by-step analytical procedure to estimate the in-situ stress state from borehole data. *Journal of Petroleum Science and Engineering*, 176:994–1007, 2019.
- [24] M. Vasta, A. Gizzi, and A. Pandolfi. A spectral decomposition approach for the mechanical statistical characterization of distributed fiber-reinforced tissues. *International Journal of Nonlinear Mechanics*, 106:258–265, 2018.
- [25] A. Montanino, A. Gizzi, M. Vasta, M. Angelillo, and A. Pandolfi. Modeling the biomechanics of the human cornea accounting for local variations of the collagen fibril architecture. *ZAMM Zeitschrift für Angewandte Mathematik und Mechanik*, 98:2122–2134, 2018.
- [26] G. Caramiello, A. Montanino, G. Della Vecchia, and A. Pandolfi. An approach to hydraulic fracture in geomaterials through a porous brittle damage material model. *Advanced Modeling and Simulation in Engineering Sciences*, 5(23):1–19, 2018.
- [27] A. Gizzi, M. Vasta, and A. Pandolfi. A generalized statistical approach for modeling fiber-reinforced materials. *Journal of Engineering Mathematics*, 109:211–226, 2018.
- [28] A. Montanino, M. Angelillo, and A. Pandolfi. Modeling the air puff test in the cornea with a meshfree fluid-structure interaction approach. *Journal of the Mechanical Behavior of Biomedical Materials*, 77:205–216, 2018.
- [29] L. Fedeli, M. Ortiz, and A. Pandolfi. Geometrically-exact time-integration mesh-free schemes for advection-diffusion problems derived from optimal transportation theory and their connection with particle methods. *International Journal for Numerical Methods in Engineering*, 112:1175–1193, 2017.
- [30] A. Pandolfi, A. Gizzi, and M. Vasta. Visco-electro-elastic models of fiber-distributed active tissues. *Meccanica*, 52:3399–3415, 2017.
- [31] M. L. De Bellis, G. Della Vecchia, M. Ortiz, and A. Pandolfi. A multiscale model of distributed fracture and permeability in solids in all-round compression. *Journal of the Mechanics and Physics of Solids*, 104:12–31, 2017.
- [32] L. F. Brenner, A. Renna, A. Pandolfi, F. Cavas-Martinez, and J. L. Alió. Myopic surface ablation in asymmetrical topographies: Refractive results and theoretical corneal elastic response. *American Journal of Ophthalmology*, 177:34–43, 2017.

- [33] D. Briccola, M. Ortiz, and A. Pandolfi. Experimental validation of metaconcrete blast mitigation properties. *Journal of Applied Mechanics*, 84:031001–6, 2017.
- [34] M. R. Romano, V. Romano, A. Pandolfi, C. Costagliola, and M. Angelillo. On the use of uniaxial tests on the sclera to understand the difference between emmetropic and highly myopic eyes. *Meccanica*, 52:603–612, 2017.
- [35] M. L. De Bellis, G. Della Vecchia, M. Ortiz, and A. Pandolfi. A linearized porous brittle damage material model with distributed frictional-cohesive faults. *Engineering Geology*, 215:10–24, 2016.
- [36] A. Gizzi, M. Vasta, and A. Pandolfi. Visco-electromechanics modeling of intestine wall hyperelasticity. *International Journal for Computational Methods in Engineering Science and Mechanics*, 17(3):143–155, 2016.
- [37] A. Pandolfi, A. Gizzi, and M. Vasta. Coupled electro-mechanical models of fiber-distributed active tissues. *Journal of Biomechanics*, 49:2436–2444, 2016.
- [38] I. Simonini, M. Angelillo, and A. Pandolfi. Theoretical and numerical analysis of the corneal air puff test. *Journal of the Mechanics and Physics of Solids*, 93:118–134, 2016.
- [39] I. Simonini and A. Pandolfi. The influence of intraocular pressure and air jet pressure on corneal contactless tonometry tests. *Journal of the Mechanical Behavior of Biomedical Materials*, 58:75–89, 2016.
- [40] S. J. Mitchell, A. Pandolfi, and M. Ortiz. Effect of brittle fracture in a metaconcrete slab under shock loading. *Journal of Engineering Mechanics, ASCE*, 142(4):04016010, 2016.
- [41] A. Gizzi, A. Pandolfi, and M. Vasta. Statistical characterization of the anisotropic strain energy in soft materials with distributed fibers. *Mechanics of Materials*, 92:119–138, 2016.
- [42] S. J. Mitchell, A. Pandolfi, and M. Ortiz. Investigation of elastic wave transmission in a metaconcrete slab. *Mechanics of Materials*, 91:295–303, 2015.
- [43] I. Simonini and A. Pandolfi. Customized finite element modelling of the human cornea. *PLOS One*, 10(6):e0130426, 2015.
- [44] F. De Gaetano, P. Bagnoli, A. Zaffora, A. Pandolfi, M. Serrani, J. Stasiak, G. D. Moggridge, and M. L. Costantino. A newly developed tri-leaflet polymeric heart valve prosthesis. *Journal of Mechanics in Medicine and Biology*, 15(2):1540009–8, 2015.
- [45] A. Gizzi, C. Cherubini, S. Filippi, and A. Pandolfi. Theoretical and numerical modeling of nonlinear electromechanics with applications to biological active media. *Communications in Computational Physics*, 17(1):93–126, 2015.
- [46] B. Li, A. Pandolfi, and M. Ortiz. Material-point erosion simulation of dynamic fragmentation of metals. *Mechanics of Materials*, 80:288–297, 2015.
- [47] A. Pandolfi and F. Boschetti. The influence of the geometry of the porcine cornea on the biomechanical response of inflation tests. *Computer Methods in Biomechanics and Biomedical Engineering*, 18(1):64–77, 2015.
- [48] M. Vasta, A. Gizzi, and A. Pandolfi. On three- and two-dimensional fiber distributed models of biological tissues. *Probabilistic Engineering Mechanics*, 37:170–179, 2014.
- [49] P. Sanchez, K. Moutsouris, and A. Pandolfi. Biomechanical and optical behavior of human corneas before and after photorefractive keratectomy. *Journal of Cataract and Refractive Surgery*, 40(6):905–917, 2014.
- [50] A. Gizzi, M. Vasta, and A. Pandolfi. Modeling collagen recruitment in hyperelastic bio-material models with statistical distribution of the fiber orientation. *International Journal of Engineering Science*, 78:48–60, 2014.

- [51] S. J. Mitchell, A. Pandolfi, and M. Ortiz. Metaconcrete: designed aggregates to enhance dynamic performance. *Journal of the Mechanics and Physics of Solids*, 65:69–81, 2014.
- [52] G. Della Vecchia, A. Pandolfi, G. Musso, and G. Capasso. An analytical estimate of in-situ stress bounds from fracture borehole data including the breakout size. *Journal of Rock Mechanics and Rock Engineering*, 66:64–68, 2014.
- [53] A. Pandolfi, B. Li, and M. Ortiz. Modeling fracture with material-point erosion. *International Journal of Fracture*, 184(1):3–16, 2013.
- [54] A. Pandolfi and M. Ortiz. An eigenerosion approach to brittle fracture. *International Journal for Numerical Methods in Engineering*, 92(8):694–714, 2012.
- [55] F. Boschetti, V. Triacca, L. Spinelli, and A. Pandolfi. Mechanical characterization of porcine corneas. *Journal of Biomechanical Engineering*, 134(3):031003–1–9, 2012.
- [56] A. Pandolfi and M. Vasta. Fiber distributed hyperelastic modeling of biological tissues. *Mechanics of Materials*, 44:151–162, 2012.
- [57] A. Pandolfi and G. Napoli. A numerical approach to field induced configurational phase transitions in Nematic Liquid Crystals. *Journal of Nonlinear Science*, 21(5):785–809, 2011.
- [58] A. Pandolfi and K. Weinberg. A numerical approach to the analysis of failure modes in anisotropic plates. *Engineering Fracture Mechanics*, 78:2052–2069, 2011.
- [59] J. Stasiak, G. D. Moggridge, A. Zaffora, A. Pandolfi, and M. L. Costantino. Engineering orientation in block copolymers for application to prosthetic heart valves. *Functional Materials Letters*, 3(4):249–252, 2010.
- [60] A. Ferrara and A. Pandolfi. A numerical study of arterial media dissection processes. *International Journal of Fracture*, 166(1):21–33, 2010.
- [61] A. Pandolfi and M. Ortiz. A numerical model of light adjustable lens. *Computational Mechanics*, 44:133–143, 2009.
- [62] A. Pandolfi, G. Fotia, and F. Manganiello. Finite element analysis of laser refractive corneal surgery. *Engineering with Computers*, 25:15–24, 2009.
- [63] M. Gobbi, G. Mastinu, L. Munoz, and A. Pandolfi. Numerical analysis of bent metal bars undergoing intermediate strain rate impacts. *Computational Mechanics*, 43:191–205, 2009.
- [64] A. Pandolfi and G. A. Holzapfel. Three-dimensional modeling and computational analysis of the human cornea considering distributed collagen fiber orientation. *Journal of Biomechanical Engineering*, 130:061006 (12 pages), 2008.
- [65] A. Ferrara and A. Pandolfi. Numerical simulation of arterial plaque ruptures. *International Journal of Material Forming*, 1:1095–1098, 2008.
- [66] A. Ferrara and A. Pandolfi. Numerical modelling of fracture in human arteries. *Computer Methods in Biomechanics and Biomedical Engineering*, 11(5):553–567, 2008.
- [67] A. Pandolfi and M. Ortiz. Numerical analysis of elastomeric fluidic microvalves. *Sensor Letters*, 6(1):43–48, 2008.
- [68] A. Pandolfi and M. Ortiz. Improved design of low-pressure fluidic microvalves. *Journal of Micromechanics and Microengineering*, 17:1487–1493, 2007.
- [69] A. Pandolfi, S. Conti, and M. Ortiz. A recursive-faulting model of distributed damage in confined brittle materials. *Journal of the Mechanics and Physics of Solids*, 54:1972–2003, 2006.

- [70] A. Pandolfi and F. Manganiello. A model for the human cornea. Constitutive behavior and numerical analysis. *Biomechanics and Modeling in Mechanobiology*, 5:237–246, 2006.
- [71] A. Corigliano, S. Mariani, and A. Pandolfi. Numerical analysis of rate-dependent dynamic composite delamination. *Composite Science and Technology*, 66(6):766–775, 2006.
- [72] S. Mariani, A. Pandolfi, and R. Pavani. Coupled space-time multiscale simulations of dynamic delamination. *Materials Science–Poland*, 23(2):509–519, 2005.
- [73] F. Cirak, M. Ortiz, and A. Pandolfi. A cohesive approach to thin-shell fracture and fragmentation. *Computer Methods in Applied Mechanics and Engineering*, 194:2604–2618, 2005.
- [74] M. Ortiz and A. Pandolfi. A variational Cam-clay theory of plasticity. *Computer Methods in Applied Mechanics and Engineering*, 193:2645–2666, 2004.
- [75] R. C. Yu, G. Ruiz, and A. Pandolfi. Numerical investigation of the dynamic behavior of advanced ceramics. *Engineering Fracture Mechanics*, 71(4–6):897–911, 2004.
- [76] V. Studer, G. Hang, A. Pandolfi, M. Ortiz, Anderson W. F., and S. R. Quake. Scaling properties of a low-actuation pressure microfluidic valve. *Journal of Applied Physics*, 95(1):393–398, 2004.
- [77] A. Corigliano, S. Mariani, and A. Pandolfi. Numerical modeling of rate-dependent debonding processes in composites. *Composite Structures*, 61:39–50, 2003.
- [78] A. Mota, W. S. Klug, M. Ortiz, and A. Pandolfi. Finite-element simulation of firearm injury to the human cranium. *Computational Mechanics*, 31:115–121, 2003.
- [79] R. C. Yu, A. Pandolfi, M. Ortiz, D. Coker, and A. Rosakis. Three-dimensional modeling of intersonic crack-growth in asymmetrically loaded unidirectional composite plates. *International Journal of Solids and Structures*, 39(25):6135–6157, 2002.
- [80] A. Pandolfi and M. Ortiz. An efficient adaptive procedure for three-dimensional fragmentation simulations. *Engineering with Computers*, 18(2):148–159, 2002.
- [81] A. Pandolfi, C. Kane, J. E. Marsden, and M. Ortiz. Time-discretized variational formulation of non-smooth frictional contact. *International Journal for Numerical Methods in Engineering*, 53(4):1801–1829, 2002.
- [82] G. Ruiz, A. Pandolfi, and M. Ortiz. Three-dimensional cohesive modeling of dynamic mixed-mode fracture. *International Journal for Numerical Methods in Engineering*, 52(1–2):97–120, 2001.
- [83] G. Ruiz, M. Ortiz, and A. Pandolfi. Three-Dimensional finite-element simulation of the dynamic brazilian tests on concrete cylinders. *International Journal for Numerical Methods in Engineering*, 48(7):963–994, 2000.
- [84] A. Pandolfi, P. Guduru, M. Ortiz, and A. Rosakis. Three-dimensional cohesive-element analysis and experiments of dynamic fracture in C300 steel. *International Journal of Solids and Structures*, 37:3733–3760, 2000.
- [85] M. Ortiz and A. Pandolfi. Finite-deformation irreversible cohesive elements for three-dimensional crack propagation analysis. *International Journal for Numerical Methods in Engineering*, 44:1267–1282, 1999.
- [86] A. Taliercio, M. Berra, and A. Pandolfi. Effect of elevated sustained triaxial stresses on the mechanical properties of plain concrete. *Magazine of Concrete Research*, 51:437–447, 1999.
- [87] A. Pandolfi, P. Krysl, and M. Ortiz. Finite element simulation of ring expansion and fragmentation: the capturing of length and time scales through cohesive models of fracture. *International Journal of Fracture*, 95:1–18, 1999.

- [88] A. Pandolfi and A. Carini. Some extremum properties of non-holonomic finite-step solutions in elasto-plasticity. *International Journal of Solids and Structures*, 36:185–218, 1999.
- [89] A. Pandolfi and M. Ortiz. Solid modeling aspects of three-dimensional fragmentation. *Engineering with Computers*, 14:287–308, 1998.
- [90] A. Pandolfi and A. Taliercio. Bounding surface models applied to the fatigue of plain concrete. *Journal of Engineering Mechanics, ASCE*, 124(5):556–564, 1998.
- [91] F. Genna and A. Pandolfi. Accurate numerical integration of Drucker-Prager’s constitutive equations. *Meccanica*, 29:239–260, 1994.

Submitted to International Journals

- [92] A. Montanino and A. Pandolfi. The inclusion of the epithelium in numerical models of the cornea. *Mechanics of Materials*, Submitted:1–20, 2023.
- [93] A. Bonfanti and A. Pandolfi. A predictive model of UV-A-riboflavin crosslinking treatment on porcine corneas. *Philosophical Transactions A*, Under review:1–17, 2023.

Book Chapters

- [94] A. Pandolfi. Modeling of the human cornea. In D. Balzani, editor, *Encyclopedia of Continuum Mechanics*. Springer-Verlag GmbH Germany, 2018.
- [95] A. Pandolfi. The influence of the collagen architecture on the mechanical response of the human cornea. In E. Oñate and *et al.*, editors, *Computational Methods in Applied Sciences*, volume 46, pages 337–355. Springer Netherlands, 2018.
- [96] K. Weinberg and A. Pandolfi. A material model for electroactive polymers. In K. Naumenko and M. Assmus, editors, *Advanced Methods of Continuum Mechanics for Materials and Structures*, pages 119–131. Springer, 2016.
- [97] A. Pandolfi, M. L. De Bellis, and G. Della Vecchia. A multiscale microstructural model of permeability in fractured solids. In K. Weinberg and A. Pandolfi, editors, *Lecture Notes in Applied and Computational Mechanics*, pages 259–277. Springer, 2016.
- [98] A. Pandolfi. Nonlinear Solid Mechanics with Finite Elements. In G. Mastinu and M. Plöchl, editors, *Handbook of Road Vehicle Dynamics*, pages 69–120. Taylor & Francis, 2013.
- [99] A. Pandolfi. Computational Biomechanics of the Human Cornea. In S. De, F. Guilak, and M. Mofrad, editors, *Computational Methods in Biomechanics*, pages 435–466. Springer, 2010.
- [100] R. C. Yu and A. Pandolfi. Modelling Delamination Fracture in Composites: A Review. In S. Sridharan, editor, *Delamination Behaviour of Composites*, pages 429–457. Woodhead Publishing, 2008.

Editorials

- [101] A. Pandolfi. The 55th anniversary of meccanica. *Meccanica*, 56(12):2877–2878, 2021.
- [102] A. Pandolfi and G. Vairo. Preface. *Journal for Modelling in Ophthalmology*, 2(2):1, 2018.
- [103] S. Marfia, A. Pandolfi, and A. Reali. Preface. *Meccanica*, 53(6):1185–1186, 2018.
- [104] A. Pandolfi and K. Weinberg. Foreword. *Journal of the Mechanics and Physics of Solids*, 93:1–3, 2016.

- [105] K. Weinberg and A. Pandolfi. Preface. *Lecture Notes in Applied and Computational Mechanics*, 81:v–vi, 2016.

Milano, September 29, 2023

Signature