

Curriculum



Nome Name:	Patrizio
Cognome Surname:	CAMPISI

ORCID:	0000-0002-1923-2739
Scopus Author ID:	n.d.
WOS Author ID:	n.d.
Sito WEB WEB site:	n.d.

POSIZIONE PROFESSIONALE ATTUALE / CURRENT PROFESSIONAL POSITION:

Posizione attuale Current position:	In servizio
Qualifica Qualification:	Professore Ordinario
Ateneo/Ente/Azienda University/Institution/Company:	Università degli Studi ROMA TRE
Nazione Ateneo/Ente/Azienda University/Institution/Company Country:	ITA
Anno inizio Start Year:	2012
Anno fine End Year:	n.d.

PRECEDENTI ESPERIENZE LAVORATIVE (ULTIMI 10 ANNI) / PREVIOUS WORK EXPERIENCE (LAST 10 YEARS):

Qualifica Qualification:	Professore Ordinario
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Ateneo/Ente/Azienda University/Institution/Company	Università degli Studi ROMA TRE
Posizione Sede Lavorativi (indicare Nazione e Città) Workplace Location (specify Country and City):	Roma, RM, Italia
Anno inizio Start Year:	2012
Anno fine End Year:	n.d.
Descrizione Description:	Patrizio Campisi is currently a Full Professor with the Department of Engineering, Section of Applied Electronics at the Università degli Studi "Roma Tre", Roma, Italy. He is the director of the Biometric Systems and Multimedia Forensics laboratory and the Head of Undergraduate Studies in the Department of Industrial, Electronics and Mechanical Engineering (2018—present). He joined the Department of Applied Electronics, Università degli Studi "Roma Tre", Roma Italy, in 2002, first as an Assistant Professor and then in 2006 as an Associate Professor. He got the qualification as a Full Professor in September 2011.

LINGUE / LANGUAGES:

Lingua Language:	Inglese
Scrittura Writing:	C2
Comunicazione Communication:	C2

AREA/SETTORE SCIENTIFICO-DISCIPLINARE / AREA/SECTOR SCIENTIFIC-DISCIPLINARY

Area scientifico-disciplinare Area scientific-disciplinary:	Ingegneria industriale e dell'informazione
Area scientifico-disciplinare codice Area scientific-disciplinary code:	09
Settore scientifico-disciplinare codice Sector scientific-disciplinary code:	-Telecomunicazioni
Settore scientifico-disciplinare codice Sector scientific-disciplinary code:	-IINF-03/A

DESCRIZIONE DEI PRINCIPALI RISULTATI SCIENTIFICI CONSEGUITI NEGLI ULTIMI 10 ANNI (CON ANNESSO ELENCO DI MASSIMO 10 PUBBLICAZIONI) / DESCRIPTION OF THE MAIN SCIENTIFIC RESULTS ACHIEVED IN THE LAST 10 YEARS (WITH ATTACHED LIST OF MAXIMUM 10 PUBLICATIONS):

<p>Descrizione Description:</p>	<p><i>Patrizio Campisi research interests lie in the area of digital signal, image, and video processing with applications to biometrics and secure multimedia communications. Specifically, he has been working on secure biometric recognition, image and video forensics, digital watermarking for images, video, and stereo images, image deconvolution, image restoration, image analysis, stereo image analysis and enhancement, quality assessment of stereo images, High Dynamic Range (HDR) imaging, texture coding, synthesis, and classification, video processing, blind equalization of data signals, and secure communications. He currently focuses his research activity mainly on biometric based recognition systems with emphasis on the design of feature extraction algorithms, on matching algorithms, on the security and privacy issues in biometrics, on biometric template protection (transformation based approaches and biometric cryptosystems), on multi-biometric systems, biometric data hiding, and forensic biometrics. He is co-recipient of the following Awards: IEEE International Conference on Image Processing 2006 (ICIP06) best student paper award, for the paper "Contour detection by multiresolution surround inhibition"; IEEE Biometric Symposium 2007 best paper award for the paper "Biometric Signature Authentication using Radon Transform based Watermarking Techniques"; IEEE Second International Conference on Biometrics: Theory, Application and Systems 2008 best student paper award for the paper "Cancelable Biometrics for HMM-based signature Recognition ". 12th International Conference on Pattern Recognition Applications and Methods (2022), best paper Award for the paper "On the Statistical Independence of Parametric Representations in Biometric Cryptosystems: Evaluation and Improvement". He is: co-editor of the book "High Dynamic Range Video, Concepts, Technologies and Applications, Academic Press, November 2016. editor of the book "Security and Privacy in Biometrics", SPRINGER, July 2013. co-editor of the book "Blind Image Deconvolution: theory and applications", CRC press, Boca Raton (FL) USA, May 2007.</i></p>
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PUBBLICAZIONI / PUBLICATIONS:

<p>Anno della pubblicazione Year of publication:</p>	<p>2023</p>
<p>Citazione Citation:</p>	<p>Eglitis, Teodors, Maiorana, Emanuele, Campisi, Patrizio (2023). Open-Source Finger Vein Acquisition Device for Biometric Applications. IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT, p. 1, ISSN: 0018-9456, doi: 10.1109/TIM.2023.3324681</p>

<p>Anno della pubblicazione Year of publication:</p>	<p>2023</p>
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Citazione Citation:	Maiorana, Emanuele, Ramaccia, Davide, Stefanini, Luca, Toscano, Alessandro, Bilotti, Filiberto, Campisi, Patrizio (2023). Biometric recognition based on hand electromagnetic scattering at microwaves. IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES, vol. 71, p. 4658-4670, ISSN: 0018-9480, doi: 10.1109/tmtt.2023.3300175
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Anno della pubblicazione Year of publication:	2023
Citazione Citation:	Hine, GE, Kuzu, RS, Maiorana, E, Campisi, P (2023). Unlinkable Zero-Leakage Biometric Cryptosystem: Theoretical Evaluation and Experimental Validation. IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, vol. 18, p. 3492-3505, ISSN: 1556-6013, doi: 10.1109/TIFS.2023.3279617

Anno della pubblicazione Year of publication:	2022
Citazione Citation:	Kauba C., Piciuccio E., Maiorana E., Gomez-Barrero M., Prommegger B., Campisi P., Uhl A. (2022). Towards practical cancelable biometrics for finger vein recognition. INFORMATION SCIENCES, vol. 585, p. 395-417, ISSN: 0020-0255, doi: 10.1016/j.ins.2021.11.018

Anno della pubblicazione Year of publication:	2021
Citazione Citation:	Mahpod, Shahar, Das, Rig, Maiorana, Emanuele, Keller, Yosi, Campisi, Patrizio (2021). Facial landmarks localization using cascaded neural networks. COMPUTER VISION AND IMAGE UNDERSTANDING, ISSN: 1077-3142, doi: 10.1016/j.cviu.2021.103171

Anno della pubblicazione Year of publication:	2020
Citazione Citation:	Kuzu, Ridvan Salih, Piciuccio, Emanuela, Maiorana, Emanuele, Campisi, Patrizio (2020). On-the-fly Finger-Vein-based Biometric Recognition using Deep Neural Networks. IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, p. 1, ISSN: 1556-6013, doi: 10.1109/TIFS.2020.2971144

Anno della pubblicazione Year of publication:	2019
Citazione Citation:	Das, Rig, Piciuccio, Emanuela, Maiorana, Emanuele, Campisi, Patrizio (2019). Convolutional Neural Network for Finger-Vein-Based Biometric Identification. IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, vol. 14, p. 360-373, ISSN: 1556-6013, doi: 10.1109/TIFS.2018.2850320

Anno della pubblicazione Year of publication:	2017
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Citazione Citation:	HINE, GABRIEL EMILE, MAIORANA, EMANUELE, CAMPISI, PATRIZIO (2017). A Zero-Leakage Fuzzy Embedder From the Theoretical Formulation to Real Data. IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, vol. 12, p. 1724-1734, ISSN: 1556-6013, doi: 10.1109/TIFS.2017.2686005
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Anno della pubblicazione Year of publication:	2017
Citazione Citation:	Gomez-barrero, Marta, Maiorana, Emanuele, Galbally, Javier, Campisi, Patrizio, Fierrez, Julian (2017). Multi-biometric template protection based on Homomorphic Encryption. PATTERN RECOGNITION, vol. 67, p. 149-163, ISSN: 0031-3203, doi: 10.1016/j.patcog.2017.01.024

Anno della pubblicazione Year of publication:	2018
Citazione Citation:	Maiorana, Emanuele, Campisi, Patrizio (2018). Longitudinal Evaluation of EEG-based Biometric Recognition. IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY, p. 1, ISSN: 1556-6013, doi: 10.1109/TIFS.2017.2778010

DESCRIZIONE DEI PRINCIPALI PROGETTI DI RICERCA E PREMI CONSEGUITI NEGLI ULTIMI 10 ANNI (CON ANNESSO ELENCO DI MASSIMO 10 RISULTATI, INCLUDENDO, A TITOLO DI ESEMPIO, PRINCIPAL INVESTIGATOR O COORDINATORE LOCALE DI PROGETTI DI RICERCA COMPETITIVI NAZIONALI O INTERNAZIONALI, SIGNIFICATIVI PREMI CONSEGUITI PER LA PROPRIA ATTIVITÀ DI RICERCA)/ DESCRIPTION OF THE MAIN RESEARCH PROJECTS AND AWARDS AWARDED IN THE LAST 10 YEARS (WITH ATTACHED LIST OF MAXIMUM 10 ACHIEVEMENTS, INCLUDING, FOR EXAMPLE, PRINCIPAL INVESTIGATOR OR LOCAL COORDINATOR OF NATIONAL OR INTERNATIONAL COMPETITIVE RESEARCH PROJECTS, SIGNIFICANT AWARDS AWARDED FOR YOUR RESEARCH ACTIVITY):

Descrizione Description:	<i>He is co-recipient of the following Awards: IEEE International Conference on Image Processing 2006 (ICIP06) best student paper award, for the paper "Contour detection by multiresolution surround inhibition"; IEEE Biometric Symposium 2007 best paper award for the paper "Biometric Signature Authentication using Radon Transform based Watermarking Techniques"; IEEE Second International Conference on Biometrics: Theory, Application and Systems 2008 best student paper award for the paper "Cancelable Biometrics for HMM-based signature Recognition". 12th International Conference on Pattern Recognition Applications and Methods (2022), best paper</i>
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	<p>Award for the paper "On the Statistical Independence of Parametric Representations in Biometric Cryptosystems: Evaluation and Improvement". Scientific project coordination: He is the: Scientific coordinator at the Università degli Studi Roma TRE of "RADIM - Railway Digital Infrastructure Mapping", Cascade Call Project financed by the EU under the Italian NRRP "MOST - Centro Nazionale per la Mobilità Sostenibile", Spoke 4.2023-2024 (January 2025 - October 2025) Scientific coordinator at the Università degli Studi Roma TRE of "EXperience and Privacy for Extended RealTY (Expert)", Cascade Call Project financed by the EU under the Italian NRRP, "Telecommunications of the Future", PE00000001 "RESTART", Spoke 4.2023-2024 (April 2024 - September 2025). He has been the: Scientific coordinator at the Università degli Studi Roma TRE of the EU H2020 "Intelligent Secure Trustable Things" (InSecTT), 2020 - 2023; Italian delegate for the European COST Action CA18106 "The neural architecture of consciousness" (2019 - 2023). Scientific coordinator for the Dept. ILEM, at the Università degli Studi Roma TRE, of the Italian MUR project "IMPAQTS: Implicit Manipulation in Politics - Quantitatively Assessing the Tendentiousness of Speeches", 2020-2023 (PRIN 2017). EU H2020-MSCA-ITN-2015 "enhAnced Mobile BiomEtRics" (AMBER), 2017-2020. EU H2020-MSCA-RISE-2015 "ENhancing seCurity and privAcy in the Social wEb: a user-centered approach for the protection of minors," (ENCASE), 2016-2019. EU-FP7 thematic network "BEST Thematic Network, Biometrics European Stakeholders Network" (Oct. 2009-Oct.2011) EU FP7 The people programme, Industry-Academia Partnerships and Pathways: "Digital Image and Video Forensics" (2010-2014). He has been the Italian delegate for the European COST Action IC1106 "Integrating Biometrics and Forensics for the Digital Age" (2012-2016), of the European COST Action IC1206 "De-identification for privacy protection in multimedia content" (2013-2017), of the European COST Action IC1005 "HDRi: The digital capture, storage, transmission, and display of real world lighting" (2010-2014) and of the European COST Action 2101 "Biometrics for Identity documents and smart cards"(2006-2010).</p>
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<p>Descrizione Description:</p>	<p>Scientific coordinator at the Università degli Studi Roma TRE of the EU H2020-MSCA-RISE-2015 "ENhancing seCurity and privAcy in the Social wEb: a user-centered approach for the protection of minors," (ENCASE), 2016-2019.</p>
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<p>Descrizione Description:</p>	<p>Scientific coordinator at the Università degli Studi Roma TRE of the "Contactless Multibiometric mObile System in the wild: COSMOS" (PRIN 2015).</p>
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<p>Descrizione Description:</p>	<p>Italian delegate for the European COST Action IC1206 "De-identification for privacy protection in multimedia content", 26/03/2013- 25/03/2017.</p>
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Descrizione Description:	Scientific coordinator at the Università degli Studi Roma TRE of the EU FP7 The people programme, Industry-Academia Partnerships and Pathways: "Digital Image and Video Forensics", 2010-2014.
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Descrizione Description:	Italian delegate for the European COST Action IC1005 "HDRi: The digital capture, storage, transmission, and display of real world lighting", 16/05/2011-15/05/2015.
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Descrizione Description:	Italian delegate for the European COST Action IC1106 "Integrating Biometrics and Forensics for the Digital Age", 2012-2016.
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Descrizione Description:	Scientific coordinator at the Università degli Studi Roma TRE for the EU-FP7 thematic network "BEST Thematic Network, Biometrics European Stakeholders Network" (1 Oct. 2009- 31 March 2012).
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Descrizione Description:	Scientific coordinator at the Università degli Studi Roma TRE of the EU H2020 "Intelligent Secure Trustable Things" (InSecTT), 2020 - 2023;
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Descrizione Description:	Italian delegate for the European COST Action CA18106 "The neural architecture of consciousness (NeuralArchCon)", 05/04/2019-04/10/2023.
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Descrizione Description:	Scientific coordinator at the Università degli Studi Roma TRE of the EU H2020-MSCA-ITN-2015 "enhAnced Mobile BiomEtRics" (AMBER), 2017-2020.
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DESCRIZIONE DEI PRINCIPALI RISULTATI CONSEGUITI NEGLI ULTIMI 10 ANNI IN TERMINI DI SVILUPPO DI RETI E RELAZIONI SCIENTIFICHE NAZIONALI E INTERNAZIONALI (CON ANNESSO ELENCO DI MASSIMO 5 RISULTATI, INCLUDENDO, A TITOLO DI ESEMPIO, PARTECIPAZIONE O ORGANIZZAZIONE DI CONVEGNI NAZIONALI E INTERNAZIONALI; CONTRIBUTI A CONSORZI DI RICERCA) / DESCRIPTION OF THE MAIN RESULTS ACHIEVED IN THE LAST 10 YEARS IN TERMS OF DEVELOPMENT OF NATIONAL AND INTERNATIONAL SCIENTIFIC NETWORKS AND RELATIONS (WITH ATTACHED LIST OF MAXIMUM 5 RESULTS, INCLUDING, FOR EXAMPLE, PARTICIPATION OR ORGANIZATION OF NATIONAL AND INTERNATIONAL CONFERENCES; CONTRIBUTIONS TO RESEARCH CONSORTIA):

Descrizione	<i>Patrizio Campisi has participated in the</i>
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<p>Description:</p>	<p>organization of several international conferences in different roles over the years. Among them, he has been:</p> <ul style="list-style-type: none"> • Student and Young Professional Activities Chairs, ICASSP 2023, Rhodes, Greece, 4-9 June, 2023. • Director of the IEEE SPS - EURASIP Summer School on Signal Processing 2021 – Summer School for human-machine communication and interaction (SP-HMCI), September 6-10, 2021, Italy. • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2018, 15-20 April, Calgary, Canada. • Area Chair for IEEE International Conference on Image Processing, ICIP 2017, September 17-20, 2017, Beijing, China. • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2017, March 5-9, New Orleans, USA. • Guest editor of the Special Issue “Distributed Signal Processing for Security and Privacy in Networked Cyber-Physical Systems”, IEEE Transactions on Signal and Information Processing over Networks (2018) 10.1109/TSIPN.2018.2801659. • Area Chair for IEEE International Conference on Image Processing, ICIP 2016, September 25-28, 2016, Phoenix, Arizona, USA. • Area Chair for the 8th IAPR/IEEE International Conference on Biometrics (ICB 2016), June 13-16 Halmstadt, Sweden • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2016, March 20-25, Shanghai, China. • Area Chair for IEEE International Conference on Image Processing, ICIP 2015, September 27-30, 2015, Quebec City, Canada. • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2015, April 19-24 2015, Brisbane, Australia. • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2014, May 4-9 2014, Florence, Italy. • Track Chair for IEEE International Conference on Image Processing, ICIP 2014, October 27-30, 2014, Paris, France. • Area Chair for the International Joint Conference on Biometrics IJCB 2014, 29 September 2 October 2014, FL, USA. • Special Session organizer “High Dynamic Range imaging: from theory to deployment in real life applications” at the 22nd European Conference of Signal Processing, EUSIPCO 2014, Lisbon, Portugal, Sept. 2014. • Program Co-Chair for The 1st ACM Workshop on Information Hiding and Multimedia Security, 17-19 June 2013, Montpellier, France. • Track Chair for IEEE International Conference on Acoustic Speech and Signal Processing, ICASSP 2013, May 26-31 2013, Vancouver, Canada. • Award committee member for IEEE International Conference on Image Processing, ICIP 2013, September 15-18, 2013, Melbourne, Australia. • Track Chair for IEEE International Conference on Image Processing, ICIP 2013, September 15-18, 2013, Melbourne, Australia. • Special Session organizer “High Dynamic Range imaging: from theory to deployment in real life applications” at the 21st European Conference of Signal Processing, EUSIPCO 2013, Morocco
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Descrizione Description:	General-Chair of the IEEE Conference on Communications and Network Security, 29 June - 1 July 2020
Descrizione Description:	General-Chair of the "26th European Signal Processing Conference 2018" (EUSIPCO), 3-7 September 2018, Roma, Italy.
Descrizione Description:	General-Chair of the "Seventh IEEE Workshop in Information Forensics and Security", WIFS 2015, Nov. 16-19, 2015, Roma, Italy.
Descrizione Description:	General-Chair of the 2014 IEEE Workshop on Biometric Measurements and Systems for Security and Medical Applications, October 2014, Rome, Italy.
Descrizione Description:	General-Chair of the 12th ACM Workshop on Multimedia and Security, September 9-10, 2010 Roma, Italy.

DESCRIZIONE DEI PRINCIPALI RISULTATI CONSEGUITI NEGLI ULTIMI 10 ANNI IN TERMINI DI SUPPORTO ALLA COMUNITÀ SCIENTIFICA (CON ANNESSO ELENCO DI MASSIMO 5 RISULTATI, INCLUDENDO, A TITOLO DI ESEMPIO, RESPONSABILITÀ DI DIREZIONE DI COMITATI EDITORIALI; INCARICHI DI VALUTAZIONE DELLA RICERCA PRESSO ISTITUZIONI NAZIONALI O INTERNAZIONALI; RESPONSABILITÀ ISTITUZIONALI ALL'INTERNO DELL'ISTITUZIONE DI APPARTENENZA O DI ALTRE ISTITUZIONI) / DESCRIPTION OF THE MAIN RESULTS ACHIEVED IN THE LAST 10 YEARS IN TERMS OF SUPPORT TO THE SCIENTIFIC COMMUNITY (WITH ATTACHED LIST OF MAXIMUM 5 RESULTS, INCLUDING, FOR EXAMPLE, MANAGEMENT RESPONSIBILITIES OF EDITORIAL COMMITTEES; RESEARCH EVALUATION ROLES AT NATIONAL OR INTERNATIONAL INSTITUTIONS; INSTITUTIONAL RESPONSIBILITIES WITHIN THE INSTITUTION OF AFFILIATION OR OTHER INSTITUTIONS):

Descrizione Description:	<i>Patrizio Campisi is currently Vice President for Publications, IEEE Biometric Council (2023-2026). He is also an elected member of the Nominations & Appointments Committee for the IEEE Signal Processing Society (2024-2025) and (2025-2026) He was Chair of the Biometric Italian Chapter of the IEEE Italy Section (2018-2023). He was IEEE SPS Director Student Services (Jan. 2015 - Dec. 2017) and technical chair for the IEEE SPS Information and security Technical Committee (Jan. 2017 - Dec 2018). He is a member of the IEEE Technical Committee on Information</i>
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	<p><i>Assurance & Intelligent Multimedia- Mobile Communications, system, Man, and Cybernetics Society (2007 - present). Editorial Activities: He was the Editor-in-Chief of IEEE Transactions on Information Forensics and Security (Jan. 2018- Dec. 2021). He was an Associate Editor of IEEE Transactions on Information Forensics and Security (Jan. 2011 – Dec. 2014), of IEEE Signal Processing Letters (Dec. 2008 – Dec. 2011), and Senior Associate editor of IEEE Signal Processing Letters (Jan. 2012 – March 2016). He was an associate editor of IET Biometrics (Dec. 2011 – present), Advances in Multimedia by Hindawi (Jan. 2009 - present), and EURASIP Journal on Information Security (Jan. 2011 – present). He was an elected member of the IEEE Information Forensics and Security Technical Committee (Jan. 2011 – Dec. 2013) and a member of IEEE Certified Biometric Program (CBP) Learning System Committee.</i></p>
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Descrizione Description:	Elected Member of the Nominations & Appointments Committee for the IEEE Signal Processing Society (2022-2023 and 2024-2025)
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Descrizione Description:	Chair of the Biometric Italian Chapter of the IEEE Italy Section (2018-2023)
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Descrizione Description:	Chair of the IEEE Information Forensics and Security Technical Committee (2017-2018)
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Descrizione Description:	Editor-in-Chief IEEE Transactions on Information Forensics and Security (Jan. 2018 – Dec. 2021)
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Descrizione Description:	Vice President for Publications IEEE Biometric Council (2023-2024) and (2025-2026)
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DESCRIZIONE DEI PRINCIPALI RISULTATI CONSEGUITI NEGLI ULTIMI 10 ANNI IN TERMINI VALORIZZAZIONE DELLE CONOSCENZE (CON ANNESSO ELENCO DI MASSIMO 3 RISULTATI, RELATIVI ALLA PARTECIPAZIONE DEL CANDIDATO ALLE ATTIVITÀ DI VALORIZZAZIONE DELLE CONOSCENZE) / DESCRIPTION OF THE MAIN RESULTS ACHIEVED IN THE LAST 10 YEARS IN TERMS OF KNOWLEDGE VALORIZATION (WITH ATTACHED LIST OF MAXIMUM 3 RESULTS, RELATING TO THE CANDIDATE'S PARTICIPATION IN KNOWLEDGE VALORIZATION ACTIVITIES):

Descrizione Description:	Organization of the "Career Day" event at Roma Tre University, Dept. of Industrial, Electronics and Mechanical Engineering (DIEM). Participation to
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	<i>the "Night of Research" at Roma Tre University. Co-organization of the "Open Day" at at Roma Tre University, Dept. of Industrial, Electronics and Mechanical Engineering (DIEM).</i>
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Informazioni aggiornate alla data di candidatura 09-05-2025

Patrizio CAMPISI

Il presente curriculum costituisce allegato e parte integrante dell'incarico sottoscritto