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Asselmeyer-Maluga	Torsten	Quantum computing
Baroni	Stefano	Chemical Sciences and Materials, Solid State Physics
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Bex	Geert Jan F	Artificial Intelligence
Börjesson	Bengt Olof Love	Artificial Intelligence
Bussmann	Hans	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Campos Plasencia	Isabel	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Carretero Perez	Jesus	Artificial Intelligence
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Chatzi	Eleni	Engineering, Mathematics and Computer Sciences
Cheptsov	Alexey	Artificial Intelligence
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Commercon	Benoît	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
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Di Caro	Luigi	Artificial Intelligence
Domene Nunez	Carmen	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
Fersini	Elisabetta	Artificial Intelligence

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Ganduglia-Pirovano	Maria Veronica	Chemical Sciences and Materials, Solid State Physics
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Gonçalves Ageitos	María	Earth System Sciences & Environmental Studies
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Herman	Pawel Andrzej	Artificial Intelligence
Herranz Pérez	Manuel	Artificial Intelligence
Hickel	Stefan	Engineering, Mathematics and Computer Sciences
Hillewaert	Koen	Engineering, Mathematics and Computer Sciences
Hinsen	Konrad Franz Wilhelm	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
Hutchinson	Philip	Artificial Intelligence
Iserte Agut	Sergio	Artificial Intelligence
Jovanović	Mlađan	Artificial Intelligence
Juhlin	Mariell	Artificial Intelligence
Kabacaoglu	Gokberk	Engineering, Mathematics and Computer Sciences
Kakouros	Sofoklis	Artificial Intelligence
Kalampokis	Evangelos	Artificial Intelligence
Keller	Kai Rasmus	Earth System Sciences & Environmental Studies
Klocke	Daniel	Earth System Sciences & Environmental Studies
Koldunov	Nikolay Vladimirovic	Earth System Sciences & Environmental Studies
Krefl	Daniel	Artificial Intelligence
Kunkel	Julian Martin	Artificial Intelligence
Loida	Karla Henriette	Quantum computing
Lombardo	Maria Paola	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Massó Bennasar	Juan	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Meloni	Simone	Chemical Sciences and Materials, Solid State Physics
Milman	Victor	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Molteni	Carla	Chemical Sciences and Materials, Solid State Physics
Navaie	Keivan	Artificial Intelligence
Neumann	Philipp	Engineering, Mathematics and Computer Sciences
Oyallon	Edouard	Artificial Intelligence
Panagakis	Ioannis (Yannis)	Artificial Intelligence

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Picano	Francesco	Chemical Sciences and Materials, Solid State Physics
Pleiter	Dirk Hermann	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Poinsot	Thierry	Engineering, Mathematics and Computer Sciences
Pumir	Alain	Engineering, Mathematics and Computer Sciences
Ramos Martinez	Alberto	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Rausch	Ilja	Artificial Intelligence
Rauniyar	Ashish	Artificial Intelligence
Rehm	Georg, Heinrich	Artificial Intelligence
Rezzolla	Luciano	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Ribeiro Neves	Antonio José	Engineering, Mathematics and Computer Sciences
Riber	Eleonore	Engineering, Mathematics and Computer Sciences
Rovira Vergili	Maria Del Carme	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
Rummukainen	Kari	Computational Physics: Universe Sciences, Fundamental Constituents of Matter
Santos Gomes Rodrigues	João Antonio	Artificial Intelligence
Schneider	Kai	Engineering, Mathematics and Computer Sciences
Selle	Laurent Charles Marie	Engineering, Mathematics and Computer Sciences
Simperler	Alexandra	Chemical Sciences and Materials, Solid State Physics
Sosik	Petr	Artificial Intelligence
Spezia	Riccardo	Chemical Sciences and Materials, Solid State Physics
Staffelbach	Gabriel	Engineering, Mathematics and Computer Sciences
Sutmann	Godehard Wilhelm	Chemical Sciences and Materials, Solid State Physics
Tambouratzis	George	Artificial Intelligence
Tourigny	Etienne Wolfe Tone	Earth System Sciences & Environmental Studies
Tskhakaya	David	Engineering, Mathematics and Computer Sciences
Van Der Kamp	Marc	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
Vanni	Stefano	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
Varbanescu	Ana-Lucia	Artificial Intelligence
Vlachostergiou	Angeliki Spyridoula	Artificial Intelligence

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Weinzierl	Tobias	Engineering, Mathematics and Computer Sciences
Zaldívar Montero	Bryan	Computational Physics: Universe Sciences, Fundamental Constituents of Matter; Artificial Intelligence