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Asselmeyer-Maluga	Torsten	Quantum computing
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Bex	Geert Jan F	Artificial Intelligence
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Di Caro	Luigi	Artificial Intelligence
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Fersini	Elisabetta	Artificial Intelligence

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Herranz Pérez	Manuel	Artificial Intelligence
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Hinsen	Konrad Franz Wilhelm	Biochemistry, Bioinformatics, Life Sciences, Physiology and Medicine
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Iserte Agut	Sergio	Artificial Intelligence
Jovanović	Mlađan	Artificial Intelligence
Juhlin	Mariell	Artificial Intelligence
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Kakouros	Sofoklis	Artificial Intelligence
Kalampokis	Evangelos	Artificial Intelligence
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Kunkel	Julian Martin	Artificial Intelligence
Loida	Karla Henriette	Quantum computing
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Molteni	Carla	Chemical Sciences and Materials, Solid State Physics
Navaie	Keivan	Artificial Intelligence
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Rauniyar	Ashish	Artificial Intelligence
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Sosik	Petr	Artificial Intelligence
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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
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Zaldívar Montero	Bryan	Computational Physics: Universe Sciences, Fundamental Constituents of Matter; Artificial Intelligence