



Ivan Minev assumed the Else Kröner Professorship for Electronic Tissue Technologies at the Faculty of Medicine Carl Gustav Carus, TUD Dresden University of Technology, in 2023. In parallel, he leads a department at the Leibniz Institute of Polymer Research Dresden.

He studied Physics at Imperial College London, graduating in 2008, and obtained his PhD from the University of Cambridge in 2012 with a thesis entitled Soft Neural Interfaces. He subsequently held research positions at EPFL in Switzerland and at the University of Sheffield.

Professor Minev is a former recipient of the Volkswagen Foundation's Freigeist Fellowship and has held an ERC Starting Grant. He currently leads an ERC Consolidator Grant and is a core team member of the REC<sup>2</sup> (Responsible Electronics in the Climate-Change Era) Cluster of Excellence at TUD Dresden University of Technology. Since 2026, he is serving as Ambassador for the ERC for Bulgaria.

He is an inventor on three patents and has authored more than 30 journal publications, including articles in leading journals such as Science, Nature Biomedical Engineering, Nature Communications, Advanced Materials, and others.