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industry for more than 23 years as a quality control engineer, as a senior R&D project leader, and more recently, as a quality and technology manager. His principal scientific research interests are focused on the field of failure and fracture analysis, materials processing, manufacturing process technology, mechanical testing, and tribology. He is the author or co-author of more than 160 papers in the above areas, presented at international journals and conferences, as well as two books and various monographs/book chapters (h-index equal or more than 17, total citations excluding self-citations more than 900). He was an invited speaker at various conferences and academic institutions. He serves as a Subject Editor and editorial board member and reviewer for journals in the field of materials science and failure analysis. He has been the recipient of various awards and distinctions, including a best paper award and a dissertation thesis prize. He was also included among the top-cited scientists based on a statistical analysis of bibliometric indicators from the Scopus database (based on calculations using all Scopus author profiles) for 2022 and 2023.