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degradation mechanisms, damage assessment and non-destructive evaluation, lifetime prediction, and multifunctional composites, with a growing emphasis on bio-based and recycled materials and life cycle solutions. Applications range from aerospace structures and cryogenic hydrogen storage to wind energy, automotive and infrastructure. He has participated in more than 40 European and National research projects, working closely with the industry. He chaired the 22nd European Conference on Composite Materials (ECCM22, Oslo, June 2026), he is currently the President of the European Society for Composite Materials (ESCM), serves on the board of SAMPE Nordic and is Associate Editor of the ASME Journal of Pressure Vessel Technology.