Magda Droździel-Jurkiewicz

Lista Publikacji

1. Droździel-Jurkiewicz, M., Jakubczak, P., & Bieniaś, J. (2025). Experimental failure analysis of interlaminar and intralaminar delamination of titanium-based laminates with various surface treatment. Engineering Failure Analysis, 179, 109824, doi.org/10.1016/j.engfailanal.2025.109824

2. Droździel-Jurkiewicz, M., & Bieniaś, J. (2022). Evaluation of Surface Treatment for Enhancing Adhesion at the Metal–Composite Interface in Fibre Metal-Laminates. Materials, 15 (17), 6118, doi.org/10.3390/ma15176118

3. Droździel, M., Jakubczak, P., & Bieniaś, J. (2021). Low-velocity impact resistance of thin-ply in comparison with conventional aluminium-carbon laminates. Composite Structures, 256, 113083, doi.org/10.1016/j.compstruct.2020.113083

4. Jakubczak, P., Droździel, M., Podolak, P., & Pernas-Sánchez, J. (2021). Experimental Investigation on the Low Velocity Impact Response of Fibre Foam Metal Laminates. Materials, 14 (19), 5510, doi.org/10.3390/ma14195510

5. Droździel, M., Podolak, P., Nardi, D., & Jakubczak, P. (2021). The mechanical effects of kissing bonding defects in hybrid metal-composite laminates. Composite Structures, 269, 114027, doi.org/10.1016/j.compstruct.2021.114027