Mariusz Maslak



Academic degrees: Prof. dr hab. eng.

Position: Professor

Engineering-technical field

Discipline Civil engineering, geodesy and transportation

Academic qualifications:

Head of the Department of Bridge, Metal and Timber Structures (L3) at the Faculty of Civil Engineering and Transportation, PK Krakow University of Technology,

Membership in professional and academic boards:

- member of the Board and of the Science Committee - Małopolska Branch of the Polish Association of Civil Engineers and Technicians (PZITB),

- member of the Construction Committee at the Kraków Branch of the Polish Academy of Sciences (PAN),

- member of the Metal Structures Section of the Committee for Civil and Structural Engineering (KILiW) of the Polish Academy of Sciences (PAN),

- member of Technical Committees KT102 and KT128 at the Polish Committee for Standardization (PKN),

- member of the Technical Committee ISO/TC98 - Polish Group,

- member of the Council on Vertical Urbanism (CVU) – Polish Group,

- member of the International Association for Bridge and Structural Engineering (IABSE),

- chairman of the International Steering Committee for the "Eurosteel" scientific conference series (2026–2029 term).

Academic merits:

Author or co-author of approximately 320 scientific publications, both national and international.

Professional qualifications/language skills

English language, Russian language

Research field :

Metal structures, structural analysis, reliability theory and risk analysis, fire engineering

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