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Naslov	URL	Autori	Naslov izvornika
Određivanje koeficijenta prolaska topline elemenata vanjske ovojnice zgrade korištenjem infracrvene termografije		Gaši, Mergim	
Laplace and State-Space Methods for Calculating the Heat Losses in Case of Heavyweight Building Elements and Short Sampling Times		Gaši, Mergim; Milovanović, Bojan; Grozdek, Marino; Bagarić, Marina	
Optimization of Thermal Bridges Effect of Composite Lightweight Panels with Integrated Steel Load-Bearing Structure		Tkalčić, Domagoj; Milovanović, Bojan; Gaši, Mergim; Jelčić Rukavina, Marija; Banjad Pečur, Ivana	
Thermal transmittance of a composite lightweight wall panel with integrated load-bearing structure: Experimental versus numerical approach		Gaši, Mergim; Milovanović, Bojan; Tkalčić, Domagoj; Jelčić Rukavina, Marija	
Utjecaj perforacija i proreza na higrotermalna svojstva EPS-a		Gaši, Mergim; Milovanović, Bojan; Banjad Pečur, Ivana; Bagarić, Marina	
Case Study in Modular Lightweight Steel Frame Construction: Thermal Bridges and Energy Performance Assessment		Milovanović, Bojan; Bagarić, Marina; Gaši, Mergim; Vezilić Strmo, Nikolina	
Combining Deep Learning and the Heat Flux Method for In-Situ Thermal-Transmittance Measurement Improvement		Gumbarević, Sanjin; Milovanović, Bojan; Dalbelo Bašić, Bojana; Gaši, Mergim	
Method for Building Information Modeling Supported Project Control of Nearly Zero-Energy Building Delivery		Gumbarević, Sanjin; Burcar Dunović, Ivana; Milovanović, Bojan; Gaši, Mergim	
Principal Component Thermography for Defect Detection in Concrete		Milovanović, Bojan; Gaši, Mergim; Gumbarević, Sanjin	
Comparison of Infrared Thermography and Heat Flux Method for Dynamic Thermal Transmittance Determination		Gaši, Mergim; Milovanović, Bojan; Gumbarević, Sanjin	