

An affect-based built environment video analytics

Kaklauskas, Arturas; Zavadskas, Edmundas Kazimieras; Bardauskiene, D.; **Ubarite, Ieva** Automation in Construction 2019 / art. 102888, 22 p. : ill <https://doi.org/10.1016/j.autcon.2019.102888>

Integrated hedonic-utilitarian valuation of the built environment by neutrosophic INVAR method

Zavadskas, Edmundas Kazimieras; Kaklauskas, Arturas; Bausys, Romualdas; Naumcik, Andrej; **Ubarite, Ieva** Land Use Policy 2021 / Art. nr. 105150 <https://doi.org/10.1016/j.landusepol.2020.105150> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Multi-attribute decision-making methods for assessment of quality in bridges and road construction : state-of-the-art surveys

Zavadskas, Edmundas Kazimieras; **Lias, Roode**; Turskis, Zenonas The Baltic journal of road and bridge engineering 2008 / 3, p. 152-160 : ill https://www.researchgate.net/publication/238190173_Multi-Attribute_Decision-Making_Methods_for_Assessment_of_Quality_in_Bridges_and_Road_Construction_State-of-the_Art_Surveys