

Author Index Volume 4 (2016)

The issue number is given in front of the pagination

- Achard, P., see Ibrahim, M. (1-2) 19–34
- Andaloro, A., E.S. Mazzucchelli, A. Lucchini and M.P. Pedeferri, Photocatalytic self-cleaning coatings for building facade maintenance. Performance analysis through a case-study application (3-4) 115–129
- Atsonios, I.A., see Kontogeorgos, D.A. (1-2) 3–18
- Bermejo, J.S., see Loredo, N.U. (1-2) 67–76
- Biwole, P.H., see Ibrahim, M. (1-2) 19–34
- Chozas, V., see Mueller, U. (1-2) 53–66
- da Silva, N., see Mueller, U. (1-2) 53–66
- Flansbjer, M., D. Honfi, D. Vennetti, U. Mueller, N.W. Portal and L. Wlasak, Structural performance of GFRP connectors in composite sandwich facade elements (1-2) 35–52
- Flansbjer, M., see Mueller, U. (1-2) 53–52
- Founti, M.A., see Kontogeorgos, D.A. (1-2) 3–18
- Grobe, L.O., see Krehel, M. (3-4) 79–89
- Honfi, D., see Flansbjer, M. (1-2) 35–52
- Ibrahim, M., E. Wurtz, P.H. Biwole and P. Achard, Performance evaluation of buildings with advanced thermal insulation system: A numerical study (1-2) 19–34
- Kontogeorgos, D.A., I.A. Atsonios, I.D. Mandilaras and M.A. Founti, Numerical investigation of the effect of vacuum insulation panels on the thermal bridges of a lightweight drywall envelope (1-2) 3–18
- Krehel, M., L.O. Grobe and S. Wittkopf, A hybrid data-driven BSDF model to predict light transmission through complex fenestration systems including high incident directions (3-4) 79–89
- Larazza, I., see Mueller, U. (1-2) 53–66
- Loredo, N.U. and J.S. Bermejo, Enhanced flame retardancy of flax bio-composites for the construction market (1-2) 67–76
- Lucchini, A., see Andaloro, A. (3-4) 115–129
- Luible, A., see Wüest, T. (3-4) 91–113
- Malaga, K., see Mueller, U. (1-2) 53–66
- Mandilaras, I.D., see Kontogeorgos, D.A. (1-2) 3–18
- Mazzucchelli, E.S., see Andaloro, A. (3-4) 115–129
- Mueller, U., N.W. Portal, V. Chozas, M. Flansbjer, I. Larazza, N. da Silva and K. Malaga, Reactive powder concrete for façade elements – A sustainable approach (1-2) 53–66
- Mueller, U., see Flansbjer, M. (1-2) 35–52
- Paar, M.J. and A. Petutschnigg, Biomimetic inspired, natural ventilated façade – A conceptual study (3-4) 131–142
- Pedeferri, M.P., see Andaloro, A. (3-4) 115–129
- Petutschnigg, A., see Paar, M.J. (3-4) 131–142
- Portal, N.W., see Flansbjer, M. (1-2) 35–52
- Portal, N.W., see Mueller, U. (1-2) 53–66
- Vennetti, D., see Flansbjer, M. (1-2) 35–52
- Wittkopf, S., see Krehel, M. (3-4) 79–89
- Wlasak, L., see Flansbjer, M. (1-2) 35–52
- Wüest, T. and A. Luible, Increased thermal induced climatic load in insulated glass units (3-4) 91–113
- Wurtz, E., see Ibrahim, M. (1-2) 19–34