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Uddannelse

2012 DGNB-DK Konsulent, Green Building Council Denmark
2012 Certificeret Passivhus Designer
2006 PhD i Indoor Environmental Engineering (Naturlig ventilation drevet af vind og temperaturforskel), Aalborg Universitet
2001 M.Sc. i Indeklima og Energi, Aalborg Universitet

Seneste 5 projekter

Cirkulær innovation i partnerskaber

Larsen, T. S., Lindhard, S. M., Mosgaard, M. A., Kerndrup, S., Lehmann, M., Smink, C. K., Huulgaard, R. D., Remmen, A. & Krogh Hansen, K.
01/10/2018 → 31/12/2020

Det Cirkulære Træhus

Larsen, T. S., Heiselberg, P., Birgisdottir, H. & Rasmussen, F. N.
01/05/2019 → 01/11/2020

Green Building A-Z

Larsen, T. S. & Ussing, L. F.
01/09/2016 → 31/08/2019

REBUS - Bæredygtige bygningsrenoveringer

Heiselberg, P., Larsen, T. S., Jensen, R. L., Larsen, O. K., Rohde, L., Knudsen, H. N., Mortensen, L. H., Aggerholm, S., Wittchen, K. B., Wyke, S. C. S., Sørensen, C. G. & Kragh, J.
15/03/2016 → 14/03/2020

REFURB 2.0: REgional process innovations For Unique Renovation Building packages opening markets to zero energy renovations

Pomianowski, M. Z., Antonov, Y. I., Heiselberg, P. & Larsen, T. S.
01/03/2015 → 01/03/2018

Nyeste publikationer

IEQ-Compass – A tool for holistic evaluation of potential indoor environmental quality

Larsen, T. S., Rohde, L., Jønsson, K. T., Rasmussen, B., Jensen, R. L., Knudsen, H. N., Witterseh, T. & Bekö, G., apr. 2020, I : Building and Environment. 172, 11 s., 106707.

Demand Control Strategies of a PCM Enhanced Ventilation System for Residential Buildings

Hu, Y., Heiselberg, P. & Larsen, T. S., 2020, I : Applied Sciences. 10, 12, 20 s., 4336.

Determining indoor environmental criteria weights through expert panels and surveys

Rohde, L., Larsen, T. S., Jensen, R. L., Larsen, O. K., Jønsson, K. T. & Loukou, E., 2020, I : Building Research and Information. 48, 4, s. 415-428 14 s.

Holistic indoor environmental quality assessment as a driver in early building design

Rohde, L., Jensen, R. L., Larsen, O. K., Jønsson, K. T. & Larsen, T. S., 2020, (Accepteret/In press) I : Building Research and Information.

Perspectives on Sustainability Certification and Design Process – from Evaluation Tool to Design Tool

Brunsgaard, C. & Larsen, T. S., 1 aug. 2019, I : Indoor and Built Environment. 28, 7, s. 869-872 4 s.

Comparison of Five Leading Sustainable Building Certifications Concerning Indoor Environmental Assessment Content

Rohde, L., Larsen, T. S., Jensen, R. L. & Larsen, O. K., 2019, Aalborg: Department of Civil Engineering, Aalborg University. 32 s. (DCE Technical Reports; Nr. 269).

Evaluation of Improved Indoor Environmental Quality during Renovation using the new IV20 Tool

Larsen, T. S., Rohde, L. E., Knudsen, H. N., Jønsson, K. T. & Jensen, R. L., 2019, *Proceedings of Building Simulation 2019: 16th Conference of IBPSA*. IBPSA, s. 2412-2419 (Building Simulation Conference proceedings).

Framing Holistic Indoor Environment: Definitions of Comfort, Health, and Well-being

Rohde, L., Larsen, T. S., Jensen, R. L. & Larsen, O. K., 2019, (Accepteret/In press) I : Indoor and Built Environment. BAE-D-18-02191.

Historical development of IEQ in Danish dwellings - has energy efficiency requirements inhibited positive IEQ developments?

Rohde, L. E., Larsen, T. S., Jensen, R. L., Loukou, E. & Jønsson, K. T., 2019, *Proceedings of Building Simulation 2019: 16th Conference of IBPSA*. IBPSA, s. 2458-2464 (Building Simulation Conference proceedings).

Pakkeløsning til et godt indeklima: Danvak Dagen 2019

Larsen, T. S. & Knudsen, H. N., 2019, I : HVAC Magasinet. 55, 4, s. 18-23