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Applied Building Physics: Ambient Conditions, Building Performance and Material Properties Second Edition, Professor Hugo S. L. C. Hens, University of Leuven (KULeuven) Department of Civil Engineering Building Physics Kasteelpark Arenberg 40 3001 Leuven Belgium. Cover: Existing dwelling, retro-fitted and now a low energy building. Photo: Hugo Hens. This second edition is the result of a

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In 1975, after defending his PhD-thesis, he started the research unit Building Physics within the Faculty of Engineering of the university. He taught Building Physics from 1975 till 2003, Performance Based Building Design from 1975 till 2005 and Building Services from 1975 till 1977 and 1990 till 2008.

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