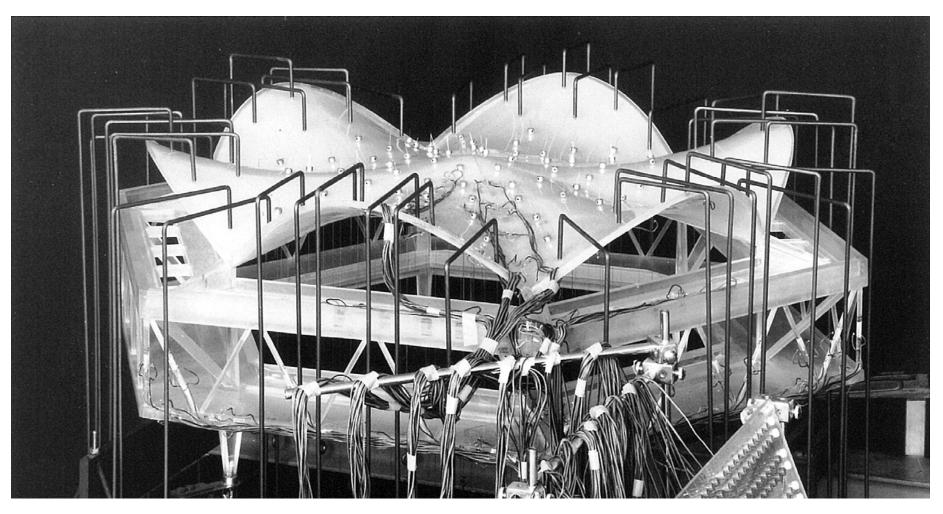
Bill Addis

The use of physical models in the design of shell structures (1930-1975)

public lecture | course ARCH-H406 [Post-war History of Construction and Architecture]

Bill Addis is the author of over 100 publications on the history of building engineering, construction materials and building design. He worked for 17 years as an academic at the University of Reading and later 15 years with consulting engineers Buro Happold. He has recently been Affiliated Lecturer at the University of Cambridge, Visiting/Guest Professor at the Tor Vergata University in Rome, the University of San Sebastian, the ETH in Zurich and the University of Innsbruck. He is currently a Visiting Research Fellow at the dpt. of Architectural Engineering of the Vrije Universiteit Brussel. He is the Chairman of the Editorial Advisory Panel for Engineering History and Heritage published by the Institution of Civil Engineers in London and was co-editor of Construction History.



Monday, 30 October 2017 ULB Solbosch campus, building C, room C2.223, 2 pm

Free entrance after registration: https://goo.gl/forms/S06f3kcIej6awVcj2







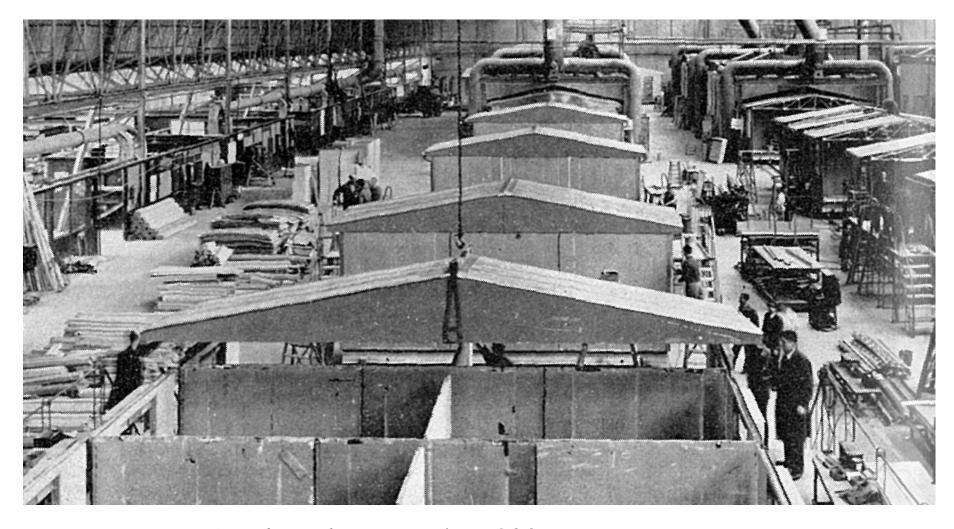


Bill Addis

The industrial manufacture of housing: the story of the aluminium bungalow in the 1940s

public lecture | course ARCH-H406 [Post-war History of Construction and Architecture]

Bill Addis is the author of over 100 publications on the history of building engineering, construction materials and building design. He worked for 17 years as an academic at the University of Reading and later 15 years with consulting engineers Buro Happold. He has recently been Affiliated Lecturer at the University of Cambridge, Visiting/Guest Professor at the Tor Vergata University in Rome, the University of San Sebastian, the ETH in Zurich and the University of Innsbruck. He is currently a Visiting Research Fellow at the dpt. of Architectural Engineering of the Vrije Universiteit Brussel. He is the Chairman of the Editorial Advisory Panel for *Engineering History and Heritage* published by the Institution of Civil Engineers in London and was co-editor of *Construction History*.



Monday, 6 November 2017 VUB, Pleinlaan 2, building L, room L.2.210, 5 pm

Free entrance after registration: https://goo.gl/forms/S06f3kcIej6awVcj2







