Anna Dyson
Selected Bibliography

“Towards Sentient Built Ecologies”
March 3, 2016

About:
Anna Dyson teaches design, technology, and theory at the School of Architecture at Rensselaer. She is the founding Director of CASE (2007-present) which hosts the Graduate Program in Architectural Sciences / Built Ecologies. Anna has been recognized with multiple awards for her designs and innovations, and her work has been exhibited internationally at venues including the Museum of Modern Art (MoMA), The World Future Energy Summit (WFES), The Center for Architecture and the Postmasters Gallery. Dyson holds multiple international patents for building systems inventions and is currently directing interdisciplinary research funded by the National Science Foundation (NSF), the U.S. Department of Energy (DOE), the New York State Energy Research and Development Authority (NYSERDA), and the New York State Foundation for Science, Technology and Innovation (NYSTAR) to develop new building systems that integrate advances in science and technology from diverse research fields.

Books:


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Articles:


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Nilda Sanchez-Rodriguez, Architecture Librarian
March 2016

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