

**Liliane Wong** received her BA in Mathematics from Vassar College and her MArch from the Harvard University Graduate School of Design. She is Professor and Chair of the Department of Interior Architecture at the Rhode Island School of Design that focuses on adaptive reuse through architectural interventions to existing structures. She is the co-founder of the Int|AR Journal on Design Interventions & Adaptive Reuse that promotes creative and academic explorations of sustainable environments through exemplary works of reuse. A long-time volunteer at soup kitchens, her teaching emphasizes the importance of public engagement in architecture and design. Research areas include technical textiles, housing for the homeless and the mathematics of curved space. She is the author of *Adaptive Reuse\_Extending the Lives of Buildings*, co-author of *Libraries: A Design Manual* and contributing author of *Designing Interior Architecture and Flexible Composite Materials in Architecture, Construction and Interiors*, all published by Birkhäuser. A registered architect in Massachusetts, USA, she has practiced through her own firm, Mahon Wong Associates, as well as with the Boston firms of Perry Dean Rogers and FHCM. Key projects include the American Embassy in Jordan, Montclair Public Library, Hartford Public Library, and the design of the Kore Library Furnishings Line.