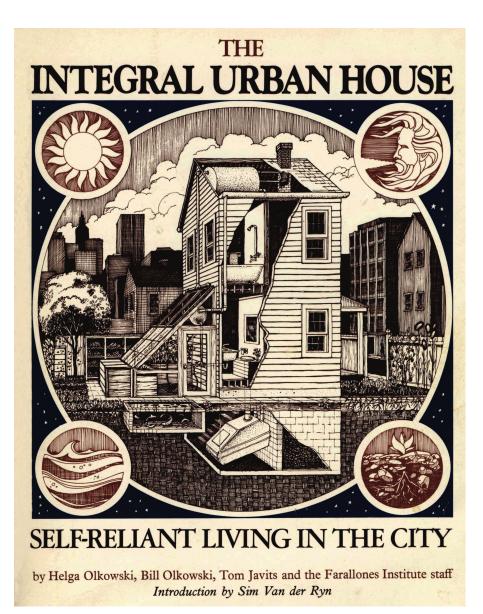
RE-Evolution:

Nature is mad as Hell and can't take it anymore!

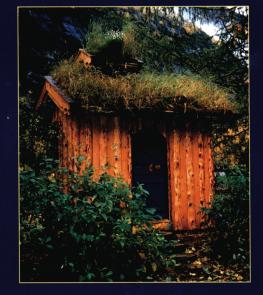
Whole Systems Design







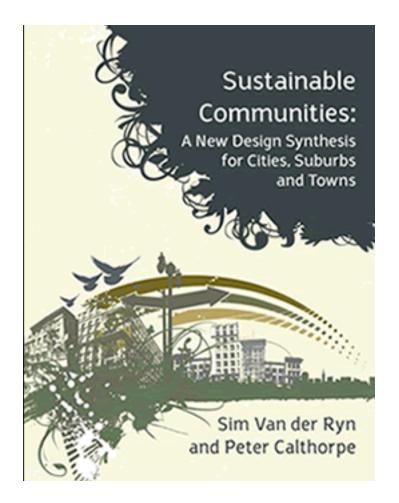


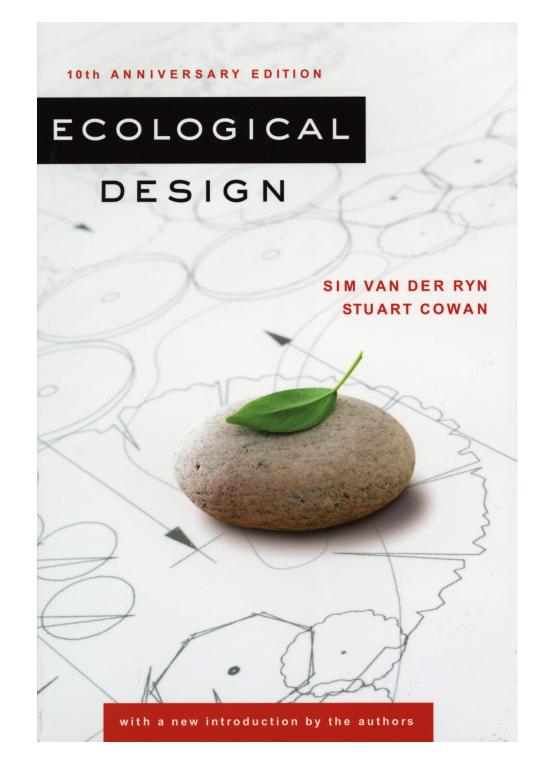


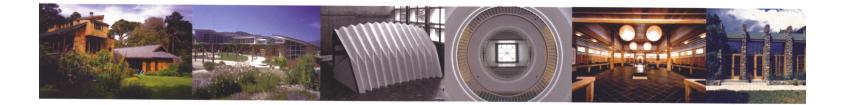
Recycling Waste and Conserving Water

Sim Van der Ryn Foreword by Wendell Berry







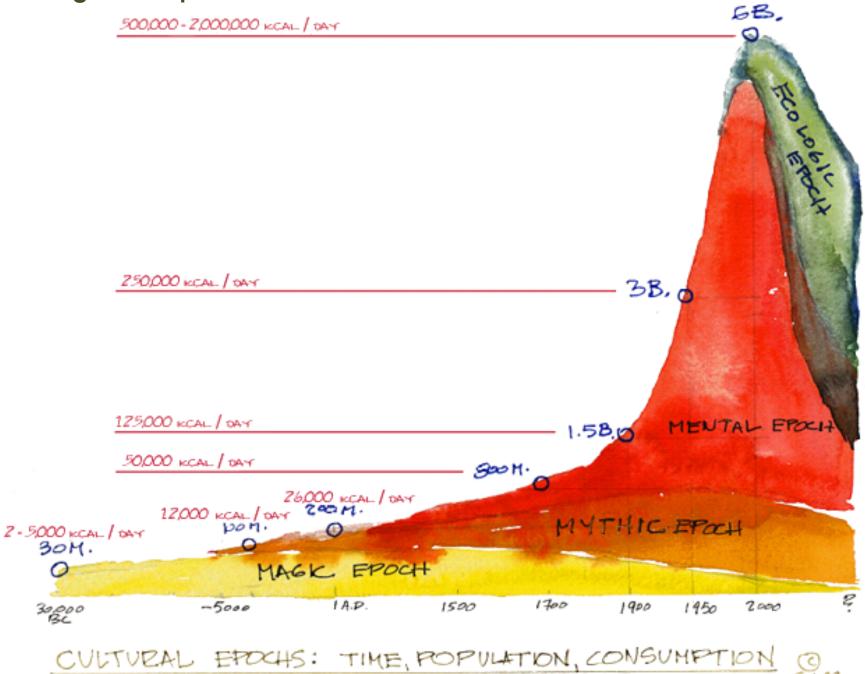


DESIGN FOR LIFE

The Architecture of

SIM VAN DER RYN

The Ecological Leap

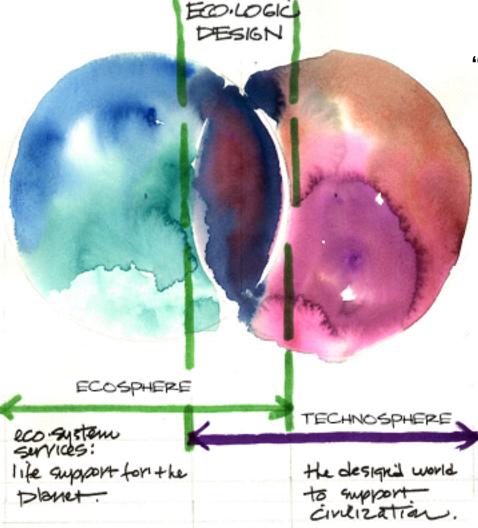


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Eco-Logic: Merging Nature and Design

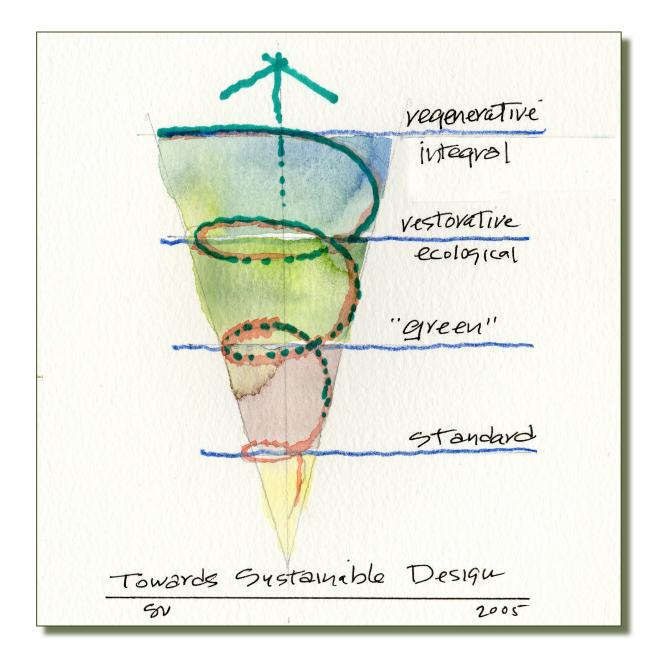
Natural Capital & Ecosystem Services "Life support for the planet."

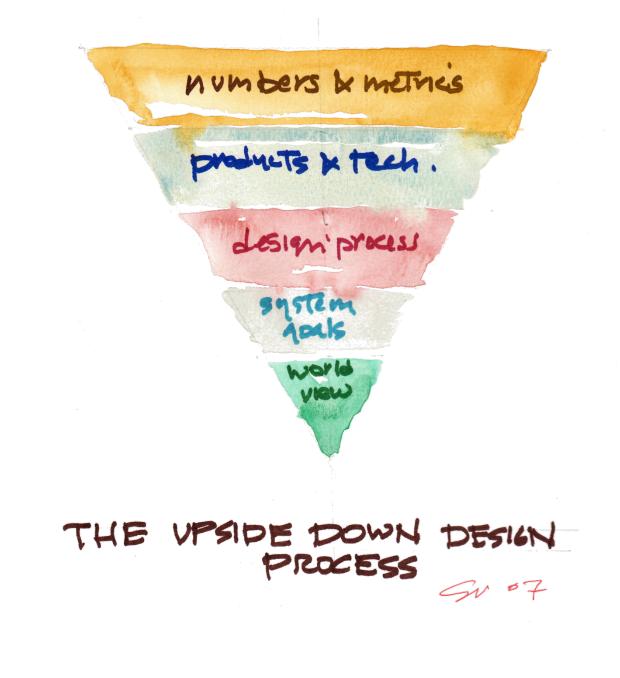
Air Quality Water Quality Photosynthesis -Oxygen, Food, Fiber Production and Energy Storage Climate Balance Biodiversity Absorb and Process Toxins and Wastes

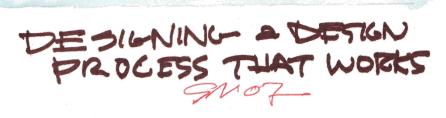


Design Capital "Knowledge-based design and technology supporting human civilization."

> Buildings- Design and Construction Electrical Grid Production and Distribution Water and Sewer Systems Transportation Communications and Information Technology









technology, products

design process

initegral: shared paradym word rien sysRm: values and goals

feet back

