Serge SALAT  
Architect, Urban Planner  
Director  CSTB Urban Morphologies Laboratory

Prof. Serge Salat is an architect and an Urban Planner. He has designed large-scale buildings worldwide, including large airports in the U.S., Middle East, and Europe, and large scale eco city design in China. He has published more than 20 books on art, architecture theory and energy-efficient sustainable design including recently the Sustainable Design Handbook-China published in Chinese by Tsinghua University Press. He is Professor of Sustainable Design at Ecole Nationale des Ponts and Ecole Nationale Supérieure des Mines in Paris. He is Director of the CSTB Urban Morphologies Laboratory and Chair of the iiSBE Urban Task Force. Before graduating as an architect, Serge Salat graduated from Ecole Polytechnique, from Institut d’Etudes Politiques de Paris and from Ecole Nationale d’Administration. He also holds a Ph D in economics.

Serge Salat has had a long-term creative relationship with Asia and is currently developing research work on comparative American, Asian and European cities morphologies and energy efficiency. He is currently launching a worldwide innovative program on the relationships between city forms and energy footprints involving 15 major world universities.