The 'Village in the City' is surely as a specific as a spectacular urban form that is generated by the particular urbanization process that China is undergoing during the last two decades. The massive scale and the unprecedented speed of such urbanization implies an incredible multiplicity of 'villages in the city'. As such, there are as many counter figures as there are 'regular' and normalized 'urban' environments that engulf these villages, and thereby catalyze their peculiar, complementary forms of development. Village in the City opens a window on recent research on the dynamic transformation processes of this specific contemporary Chinese phenomenon that is simultaneously fascinating and

frightening. Design research finally demonstrates alternative development modes for this particular urban form from which rampant energy overflows and that anyway and anyhow has to be appreciated for the vivacity / liveliness with

which it induces into the contemporary Chinese city.

## **AUTHOR BIOGRAPHIES**

Cecille Andersson trained as an architect and is currently rector of Bergen School of Architecture. She received her doctorate from the Norwegian University of Science and Technology on the topic of migrant positioning in the cities with emphasis on urban villages in China.

Bruno De Meulder trained as an engineer architect at the University of Leuven where he is currently teaching urban design and is affiliated with RUA, the Research Group Urbanism and Architecture. His research is at the intersection of spatial analysis and urban design and of the practice and history of (colonial / post-colonial) urbanism.

Pu Hao is a research assistant professor at David C. Lam Institute for East-West Studies, Hong Kong Baptist University. He obtained his BSc from Wuhan University, MSc from International Institute for Geo-information Science and Earth Observation, and PhD in human geography and urban planning from Utrecht University. His research interests include global urbanism, urban spatial and social dynamics and the application of GIS to urban studies and planning.

Lennon H.T. Choy is an associate professor at Department of Building and Real Estate, Hong Kong Polytechnic University. His principal research interests are in new institutional economics and urban studies.

Edwin Hon-wan Chan is a professor at Department of Building and Real Estate, Hong Kong Polytechnic University. He is also a chartered architect, chartered surveyor and also a barristerat-law called to the UK and Hong Kong Bars. He is currently involved with teaching, research and consultancy on development control policy, green/healthy buildings and construction law/dispute resolution.

Jingyuan Hu is a master's student in landscape architecture at the Oslo School of Architecture and Design. She received her bachelor's degree from the School of Urban Planning and Landscape in Tongji University. Her current research focuses on water and nature system within the villages in the city.

Quanle Huang received her PhD in architecture from the Doctoral School of City and Environment at University of Paris 8, France. Her primary interests focus on the metamorphosis of urban form during rapid urbanization process in the Chinese metropolis. She is presently an urban designer and architect at Architecture Design and Research Institute, South China University of Technology in Guangzhou, China.

Yani Lai is a PhD candidate in Department of Building and Real Estate, Hong Kong Polytechnic University. Her research interests focus on urban development in China's transition and the application of concepts and theories of new institutional economics in urban studies. She is an alumnae of the Ronald Coase Institute. Methodologically, she combines large-scale surveys, in-depth interviews and statistical analysis in her research.

Bin Li is a PhD student at School of Geography, Earth and Environment Sciences, University of Birmingham. His research interests include urban renewal, housing development and institutional change in transitional economies.

Tao Li is vice director of the Zhubo Design Group in Guangzhou, working as one of their chief urban planners. He also teaches urban design at the Guangzhou Academy of Fine Arts. His interests focus on projects and studies of the real city developments in China. He graduated from the School of Urban Planning and Landscape at Tongji University, Shanghai, and has research experience in Italy and France.

Yanliu Lin is currently a postdoctoral researcher in the Department of Hurnan Geography and Spatial Planning at Utrecht University. She received a PhD in urban design and planning at Eindhoven University of Technology, a master's degree in hurnan settlements at University of Leuven, and a bachelor's degree in urban design and planning at South China University of Technology. Her research focuses on villages in the city, strategic urban projects for informal settlement upgrading, social housing provision, planning support systems, and governance in sustainable urbanism.

Robert Mangurian is a principal at Studio Works Architects in Los Angeles and a co-founder and director of BASE Beijing. He is also director emeritus of the graduate program at the Southern California Institute of Architecture (SCI-Arc), and has been the Saarinen Visiting Professor at Yale University, Harry S. Shure Visiting Professor at the University of Virginia, Taubman Professor at the University of Michigan, Wortham Professor at Rice University, and a visiting lecturer at Harvard University.

Sabine Rabe is a landscape architect and member of the Studio Urbane Landschaften, an interdisciplinary research and teaching platform investigating the topic of urban landscapes. In her network and office, she designs in the fields of landscape and infrastructure, urban development and storm water management, coastal flood protection as landscape, and education and landscape. Since 2011, Rabe has been a substitute professor for open space planning at the Rheinisch-Westfälische Technische Hochschule (RWTH) Aachen, Germany.

Mary-Ann Ray is the Taubman Centennial Professor of Architecture at the University of Michigan, the co-founder and co-director of BASE Beijing and a principal of Studio Works Architects. She was awarded the Rome Prize, and with her partner, Robert Mangurian, the Chrysler Design Award and the Stirling Prize for the Memorial Lecture on the City. Her published books include Pamphlet Architecture No. 20 Partly Underground Rooms and Buildings for Water, Ice and Midgets, and co-authored with Robert Mangurian, Wrapper, and Caochangdi: Beijing Inside Out.

Stefanie Ruff studied landscape architecture in Berlin and earned her master's degree in international urban studies at Bauhaus University, Weimar and Tongji University, Shanghai. She gained professional experience in Berlin, Sydney, Beijing, Amsterdam and Shanghai. Ruff is currently based in Berlin and works on integrated water management projects in China.

Kelly Shannon received her degrees in architecture and urbanism at Carnegie Mellon University, the Berlage Institute and University of Leuven. She teaches landscape urbanism at the Oslo School of Architecture and Design and the University of Leuven. Her design work is based in RUA, the Research Group Urbanism and Architecture.

Antje Stokman is a landscape architect, professor of landscape planning and ecology and member of the Studio Urbane Landschaften, an interdisciplinary research and teaching platform investigating the topic of urban landscapes. Since 2010 she has been the director of the Institute of Landscape Planning and Ecology at Stuggart University. Her work focuses on strategies to develop infrastructural and ecological systems as a basis for sustainable urban form and design of urban landscapes.

Xin Su is a master's student in landscape architecture at the Oslo School of Architecture and Design. She graduated with a bachelor's in landscape architecture from the School of Architecture at Southwest Jiaotong University. Currently she is working on her diploma project focusing on water and nature systems within the willages in the city.

Urbanus Research Bureau (URB) was founded in 1999 under the leadership of partners Xiaodu Liu, Yan Meng and Hui Wang. It is recognized as one of the most influential architecture practices in China. The works of Urbanus have been recognized with numerous prestigious architecture prizes, exhibited and published worldwide. URB focuses on the contemporary urban China phenomenon including: creative city development, posturban village development and typologies for hyperdensity.

Shifu Wang is a professor at the State Key Laboratory of Subtropical Building Science and the School of Architecture, South China University of Technology, China. His research interests

include urban design, urban development, and planning control.

Cheng Wei is an associate professor in the Department of Urban Planning, South China University of Technology. His research focuses on globalization and regional development, city development strategy in China and theories of planning.

Pei-Chun Wen received her bachelor's and master's degrees of architecture from the National Cheng Kung University (NCKU), Master of Urbanism from TU Delft and is a PhD candidate at the University of Leuven. She has been a lecturer in the Department of Architecture, NCKU and a visiting scholar at the Graduate School of Landscape Architecture, Peking University. Her research concerns forms of water urbanism on the territorial scale in Taiwan.

Jun Wu is a professor of landscape architecture, Huazhong University of Science and Technology. He received his PhD from TU Delft. His current research focuses on design innovation based on design cog-nition and precedential investigation in developing advanced design tools. He is also a Dutch registered architect involved in worldwide practices.

Kongjian Yu received his DDes at the Harvard Graduate School of Design (GSD). He is the founder and dean of the School of Landscape Architecture at PKU, and now the College of Architecture and Landscape and founder of the global practice Turenscape. Through his research and projects, Yu tries to reconstruct ecological infrastructure across scales, particularly water associated landscapes in China, and to define a new aesthetic based on environmental ethics. He is currently teaching at Harvard Graduate School of Design as a visiting professor.