ETH zürich

D-MTEC Research Portfolio

Our mission is to understand and help shape the interactions between technology, organisations, and society, particularly with respect to their impact on the sustainable use of natural and human resources.

Peter Egger Applied Economics: Innovation and Interna- tionalisation		Hans Gersbach Macroeconomics: Innovation and Policy		Marko Köthenbürger Public Economics		Barton Lee Political Economy and eDemocracy	Jan-Egbert Sturm Applied Macroeconomics	Economic Dynamics
Bart Clarysse Entrepreneurship	S	Gudela Grote Work and Organizational Psychology					Human and E	Entrepreneurial Behaviour
Lint Barrage Energy and Climate Economics	B	Moritz Drupp Sustainability Economics	ALL A	Robert Finger Agricultural Economics and Policy	B	Massimo Filippini Energy and Public Economics		Natural Resources
Elgar Fleisch Information Management		Torbjørn Netland Production and Operations Management		Stephan Wagner Logistics Management			Supply Chair	and Information Systems
Antoine Bommier Integrative Risk Management and Economics		Ursula Renold Education Systems						Systems Design and Risks
Stefano Brusoni Technology and Innovation Management		Volker Hoffmann Sustainability and Technology	B	Georg von Krogh Strategic Management and Innovation		Florian von Wangenheim Technology Marketing		Fechnology and Innovation