

PhD Theses supervised by Prof. Dr. Stefano Battiston, 2019–2021

Risk and opportunities in the context of the low-carbon transition: a financial network approach

Roncoroni Alan

2021

Three Essays on the Consequences of Financial Stability Regulation

Briukhova Olga

2021

A macro-financial network perspective to policy analysis

Perillo Chiara

2020

Financing the energy transition: the impact of a changing power sector on investors

Hörnlein Lena

2020

Essays in sustainable finance

Vargas Carlos Alberto

2019

Essays on Directional-Change Intrinsic Time

Petrov Vladimir

2019

MA Theses supervised by Prof. Dr. Stefano Battiston

Complex Financial Regulation

Schäfer Timo

2017

The Role of Financial Network Analysis in Climate Policy

Zaidan Ahmad

2017

BA Theses supervised by Prof. Dr. Stefano Battiston

Different Forecasting Methodologies and their verification on a Stress Testing Model

Onder Florin

2016