

ERF 3.11.2020: Parallel Session 2

Modelling the nexus between resource use and climate change

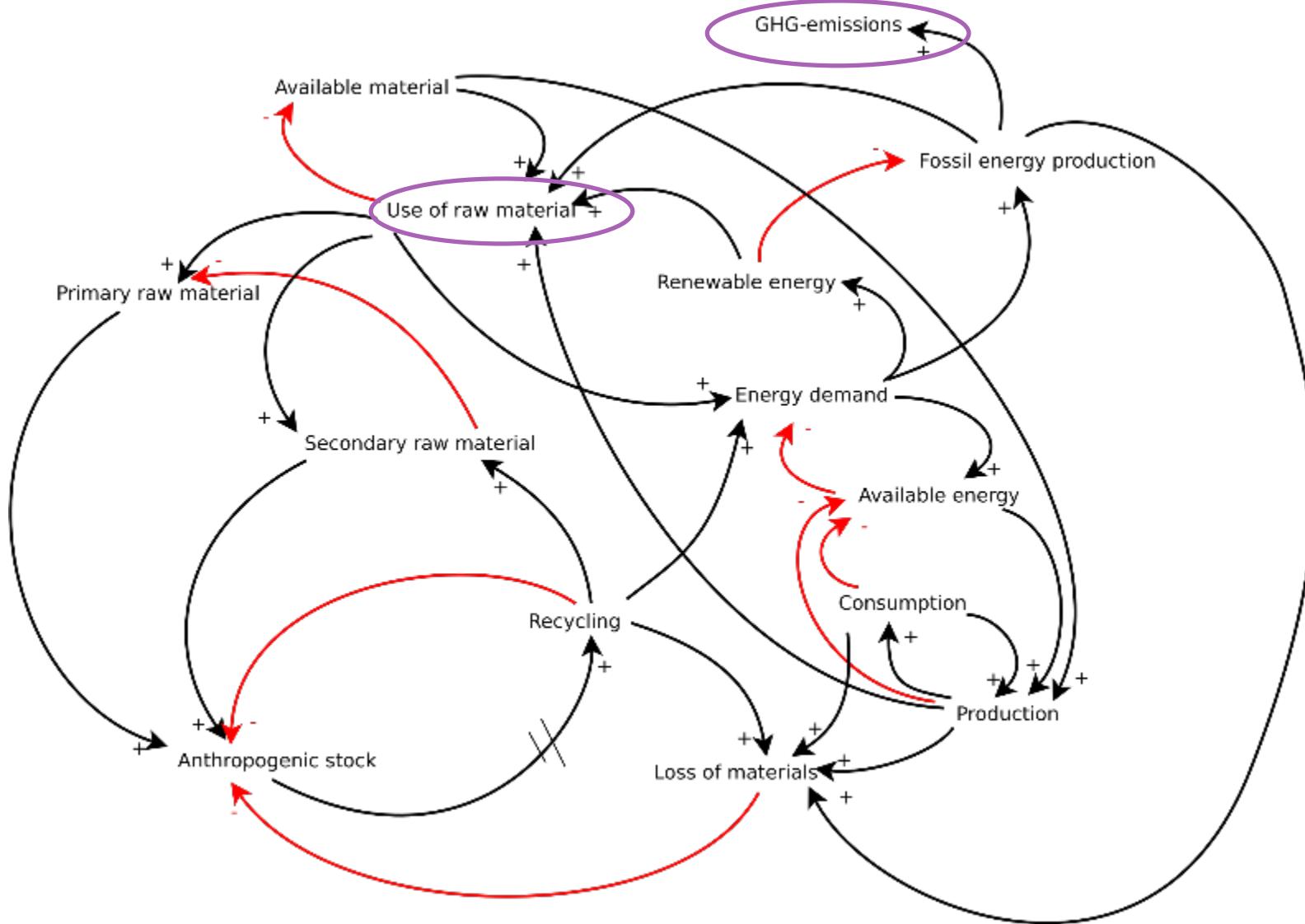
Ullrich Lorenz
FG I1.1 – Grundsatzfragen,
Nachhaltigkeitsstrategien und –
Szenarios, Ressourcenschonung

Session 2

- Kai Neumann Considio GmbH, Germany
- Dr. Stephan Lutter Research group Global Resource Use, Institute for Ecological Economics, Vienna University of Economics and Business, Austria
- Elena Rovenskaya Program Director, Advanced Systems Analysis, International Institute for Applied Systems Analysis

Chair: Ullrich Lorenz Section Fundamental Aspects, Sustainability Strategies and Scenarios, Sustainable Resource Use, German Environment Agency

Some conceptional idea about „the“ nexus



Some conceptional ideas / questions about modeling...

- The (Research)question determines the type of modelling approach
- Different models, different results?
- How exact are the numbers?
- What happens inside a model what happens outside (endogenous / exogenous)?
- How to communicate the complexity to policy makers?