

Lagrange multiplier on the constraint (one for each date t) Then
tions are

$$M^s = M/p$$
$$\partial/\partial C_t : u'(C_t) = \lambda_t$$

$$t+1 : \lambda_t = \beta E_t \left[\lambda_{t+1} \left((1-\alpha) \left(\frac{A_{t+1}}{K_{t+1}} \right)^\alpha + (1-\delta) \right) \right]$$

$\partial/\partial \lambda_t : I_{t+1} (1-\delta) K_{t+1}^\alpha A_{t+1}^\alpha - C_t$

MODELS

$(M/p)^*$ M/p and

Fiction

Workshop, Wednesday, May 27th.
Helsinki Collegium for Advanced Studies,
Fabianinkatu 24, Seminar Room 136

- 9.30-10.30 Roman Frigg (LSE): Fiction and Scientific Representation
- 10.30-11.30 Tarja Knuuttila: How Does Fiction Help Us Understand Scientific Models?
- 12.00-13.00 Michael Weisberg (UPenn): Models, Maths, and Fictions
- 14.30-15.30 Till Grüne-Yanoff: Messy Model Metaphysics
- 15.30-16.30 Uskali Mäki: Are Models Vaihingerian Fictions?
- 17.00-18.00 Peter Godfrey-Smith (Harvard): Models, Mongrels, and Third Things

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till.grune@helsinki.fi

