

prime fear it would seem that
investments were the most
inflexible part of investment in the wide sense,

They are strongly affected by price fluctuations
(see my model of exportation)

A macro economic contract would require chiefly the
power to limit new starts of investment projects
in a certain year (or period) in a certain region;

By a licensing of investment projects, a queue will be formed.
(Criteria?)

Professors cycle: If there had been ^{cycles} of investment earlier, there ^{might} be
again a mass of ~~investment~~ ^{investment} out.

The relation of investment projects (stocks) and invest. flows
was embodied by Heckscher in his first version trade cycle.

This was very schematic.

He had a single
construction period

We might generalise it

We might try a distribution

Statistics

the theoretical questions have their counterpart
in the absolute lack of statistics

for appropriations (data)

for the time pattern of execution of a project

for the end of execution of a project when ^{new} capacity appears
and for "scrapping" of capital equipment when capacity disappears.

There are two ways of measuring: 1) the ~~money~~ value of investment
expressed by price

2) the capacity