The theory of managed economic gearing

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Abstract

In this paper, I describe the theory of managed economic gearing.
The paper ends with "The End"

Introduction

In a previous paper, I've described the theory of economic gearing.

Recall that the theory of economic gearing states that since there are 14 possible order relations between p, q and r, there exists, quantitatively, only 14 types of sub-economies.

In this paper, I describe the theory of managed economic gearing.

The reductionist hypothesis

The reductionist hypothesis states that every individual in an economy prefers to reduce the number of sub-economies to less than the 14 sub-economies possible through the theory of economic gearing.

The response to the reductionist hypothesis being true

If reductionist hypothesis is true even at one point in time, the response of the theory of economic gearing to the reductionist hypothesis being true is **the theory of managed economic gearing**.

The theory of managed economic gearing

Since there are 7 possible order relations with equalities between p, q and r, there exists, quantitatively, only 7 types of sub-economies as follows:

1. Type α: $p < q \leq r$

2. Type β: $p \leq r < q$

3. Type χ: $p = q \leq r$

4. Type δ: $q < p \leq r$

5. Type ϵ: $q \leq r < p$

6. Type ϕ: $r < p \leq q$

7. Type γ: $r \leq q < p$

The End