6 statistical solutions to population inconsistent with the theory of managed economic gearing

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Abstract

In this paper, I describe 6 statistical solutions to population
inconsistent with the theory of managed economic gearing.
The paper ends with "The End"

Introduction

In a previous paper, I've described 14 statistical solutions to population
consistent with the theory of economic gearing.
In a previous paper, I've described 7 statistical solutions to population
consistent with the theory of managed economic gearing.
In this paper, I describe 6 statistical solutions to population
inconsistent with the theory of managed economic gearing.

6 statistical solutions to population inconsistent with the theory of managed economic gearing

6 statistical solutions to population inconsistent with the theory of managed economic gearing are

1. $p_1 = 144, p_2 = 193, p_3 = 38, p_4 = 16, p_5 = 84, p_6 = 83, \mu = 93, \sigma = 2\sqrt{\frac{5434}{5}}$

2. $p_1 = 406, p_2 = 406, p_3 = 406, p_4 = 483, p_5 = 26, p_6 = 53, \mu = \frac{890}{3}, \sigma = \sqrt{\frac{609646}{15}}$

3. $p_1 = 439, p_2 = 439, p_3 = 439, p_4 = 439, p_5 = 439, p_6 = 71, \mu = \frac{1133}{3}, \sigma = 184\sqrt{\frac{2}{3}}$

4. $p_1 = 597, p_2 = 597, p_3 = 615, p_4 = 9, p_5 = 5, p_6 = 20, \mu = \frac{1843}{6}, \sigma = \sqrt{\frac{630529}{6}}$

5. $p_1 = 234, p_2 = 234, p_3 = 234, p_4 = 234, p_5 = 234, p_6 = 92, \mu = \frac{631}{3}, \sigma = 71\sqrt{\frac{2}{3}}$

6. $p_1 = 125, p_2 = 125, p_3 = 125, p_4 = 47, p_5 = 3, p_6 = 100, \mu = \frac{175}{2}, \sigma = \sqrt{\frac{26311}{10}}$

The End