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Theresa Tungsten†

Artos Institute

tung@artos.edu

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Abstract

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Keywords: Imputation, Multiple Imputation, Bayesian,

JEL Classification: G11, G12

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1. Introduction

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(Chung & Lee, 2017; Pfäuti & Seyrich, 2022; Zhu, 2019)

Pfäuti & Seyrich (2022)

Zhu (2019)

Zhu (2019)

Chung & Lee (2017)

Chung & Lee (2017)

2. Model

Preferences:

$$u(c) = \frac{c^{1-\sigma}}{1-\sigma} \tag{1}$$

Equation 1 is the CRRA utility function.

Definition 2.1BGP: Balanced Growth Path

3. Data

4. Conclusion

References

- Chung, K., & Lee, D. (2017). Inefficient Competition in Shadow-Education Investment. *Journal of Economic Behavior & Organization*, 139, 152–165. <https://doi.org/10.1016/j.jebo.2017.05.007>
- Pfäuti, O., & Seyrich, F. (2022). A Behavioral Heterogeneous Agent New Keynesian Model. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4032472>
- Zhu, S. (2019). A Becker–Tomes Model with Investment Risk. *Economic Theory*, 67(4), 951–981. <https://doi.org/10.1007/s00199-018-1103-2>