

References

- [1] Jakub Bijak and John Bryant. Bayesian demography 250 years after Bayes. *Population studies*, 70(1):1–19, 2016.
- [2] John Bryant and Junni L Zhang. *Bayesian Demographic Estimation and Forecasting*. CRC Press, 2018.
- [3] Patrick Gerland, Adrian E Raftery, Hana Ševčíková, Nan Li, Danan Gu, Thomas Spoorenberg, Leontine Alkema, Bailey K Fosdick, Jennifer Chunn, Nevena Lalic, et al. World population stabilization unlikely this century. *Science*, 346(6206):234–237, 2014.
- [4] J. K. Kim, S. Park, and S. Y. Kim. Small area estimation combining information from several sources. *Survey Methodology*, 41(1):21–36, 2015.
- [5] Scott M Lynch and J Scott Brown. Obtaining multistate life table distributions for highly refined subpopulations from cross-sectional data: a Bayesian extension of Sullivan’s method. *Demography*, 47(4):1053–1077, 2010.
- [6] Danny Pfeffermann. New important developments in small area estimation. *Statistical Science*, 28(1):40–68, 2013.
- [7] Raquel Prado and Mike West. *Time Series: Modeling, Computation, and Inference*. CRC Press, Boca Raton, 2010.
- [8] S.H. Preston, P. Heuveline, and M. Guillot. *Demography: Modelling and Measuring Population Processes*. Blackwell, Oxford, 2001.
- [9] Jonathan N. K. Rao and I. Molina. *Small area estimation, Second edition*. John Wiley & Sons, 2015.
- [10] Carl P Schmertmann, Suzana M Cavenaghi, Renato M Assunção, and Joseph E Potter. Bayes plus Brass: Estimating total fertility for many small areas from sparse census data. *Population studies*, 67(3):255–273, 2013.
- [11] Junni L. Zhang, John Bryant, and Kirsten Nissen. Bayesian small area demography, 2018. Accepted by Survey Methodology.