

The Future of Computational Microeconomics: Comments for "[Voting-Based Decentralized Consensus Design for Improving the Efficiency and Security of Consortium Blockchain]
(<https://doi.org/10.1109/jiot.2020.3029781>)"

> *Disclaimer: Submissions to the Final Project for [COMPSCI/ECON 206 Computational Microeconomics](<https://ce.pubpub.org/>), 2022 Spring Term (Seven Week - Second) instructed by [Prof. Luyao Zhang] (<http://scholars.duke.edu/person/luyao.zhang>) at Duke Kunshan University.*

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