INTRODUCTION

Motivated by [3] and the general insight that a fair amount of work isn't compensated because it doesn't fall within the confines of narrowly defined tasks, we address the known problem of task search, described by [1] and studied by a number of subsequent researchers.

Workers on Mechanical Turk already spend time helping one another (e.g. see /r/HITsWorthTurkingFor, a sub-community on Reddit to assist "Turkers" in finding worthwhile tasks), but their reward for such work is relatively unclear; some prior research into hiring referrals suggests that people who make worthwhile connections are afforded a certain amount of social capital [see 2].

Still, social aspects of job referral as they've been studied in the past have focused

References

- [1] Lydia B. Chilton et al. "Task Search in a Human Computation Market". In: *Proceedings of the ACM SIGKDD Workshop on Human Computation*. HCOMP '10. New York, NY, USA: ACM, 2010, pp. 1–9. ISBN: 978–1-4503–0222–7. DOI: 10.1145/1837885.1837889. URL: http://doi.acm.org/10.1145/1837885.1837889.
- [2] Simon Gemkow and Michael Neugart. "Referral hiring, endogenous social networks, and inequality: an agent-based analysis". In: *Journal of Evolutionary Economics* 21.4 (2011), pp. 703–719. ISSN: 1432–1386. DOI: 10.1007/s00191-011-0219-3. URL: http://dx.doi.org/10.1007/s00191-011-0219-3.
- [3] Mary L. Gray et al. "The Crowd is a Collaborative Network". In: Proceedings of the 19th ACM Conference on Computer-Supported Cooperative Work & Social Computing. CSCW '16. New York, NY, USA: ACM, 2016, pp. 134–147. ISBN: 978–1-4503–3592–8. DOI: 10.1145/2818048.2819942. URL: http://doi.acm.org/10.1145/2818048.2819942.