Crowdsourcing Moral AI in Self-Driving Cars



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Abstract

The thesis concerns the problem of moral decision making in self-driving cars. I examine some of the key philosophical issues involved in programming cars to make moral decisions and propose crowdsourced morality as a solution. I begin by surveying the problems inherent in this approach and explore random sampling as a possible solution. Finally, I conclude by suggesting further research avenues in this area.

Dedication

To mum and dad

Declaration

I declare that..

Acknowledgements

I want to thank...

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Conclusion

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