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Safe and Unsafe Disagreement in Vehicular Ad-hoc Networks

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Conclusions	
 Group formation is an important and difficult problem in ad-hoc vehicle networks. 	
 We introduced the concepts of safe and unsafe disagreement. 	
 Unsafe disagreement cannot be avoided under realistic communication failure assumptions 	
 Open question: How do we design group formation algorithms that have a low probability of unsafe disagreement? 	
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