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(57) Abstract :

Embodiments of the present disclosure relates to a system (100) and method (300) for travel coordination in real-time based on preferences of a user. The system comprises a processor (202) coupled to a memory (204). The memory (204) stores processor-executable instructions. The processor (202) is configured to collect user data. Further, the processor (202) is configured to analyse the collected user data. Next, the processor (202) is configured to generate one or more travel recommendations based on the analysis. In the end, the processor (202) is configured to send the one or more travel recommendations to a user.

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