

PREDICTING REAL WORLD BEHAVIORS FROM VIRTUAL WORLD DATA%0A

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Thus an emerging area of study is the prediction of real world characteristics and behaviors of people in the offline or "real" world based on their behaviors in the online virtual worlds. We

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This book addresses prediction, mining and analysis of offline characteristics and behaviors from online data and vice versa. Each chapter will focus on a different aspect of virtual worlds to real world prediction e.g., demographics, personality, location, etc.

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Predicting Real World Behaviors From Virtual Worlds Data ...

The workshop was titled Predicting Real World Behaviors from Virtual World Data. This book is an outcome of that workshop. The realm of virtual worlds (VW) and massively multiplayer online games (MMOG) is a fascinating one for social scientists. This online activity has seen extensive growth in the last decade, both in the number of VWs and MMOGs on the market, and the number of players.