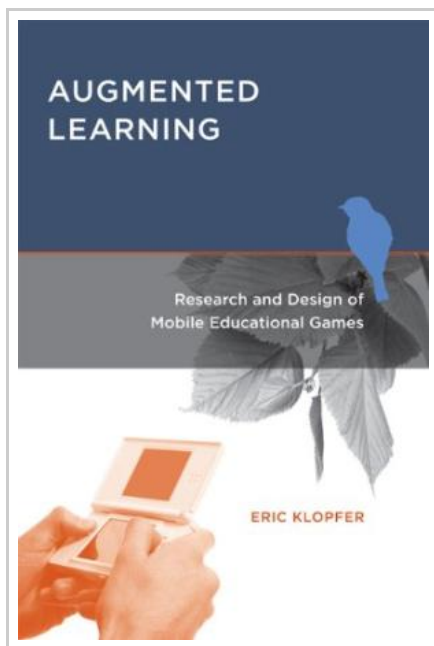




Augmented Learning: Research and Design of Mobile Educational Games (Paperback)

By Eric Klopfer

MIT Press Ltd, United States, 2011. Paperback. Book Condition: New. Reprint. 218 x 145 mm. Language: English . Brand New Book. New technology has brought with it new tools for learning, and research has shown that the educational potential of video games resonates with scholars, teachers, and students alike. In *Augmented Learning*, Eric Klopfer describes the largely untapped potential of mobile learning games--games played on such handheld devices as cell phones, Game Boys, and Sony PSPs--to make a substantial impact on learning. Examining mobile games from both educational and gaming perspectives, Klopfer argues that the strengths of the mobile platform--its portability, context sensitivity, connectivity, and ubiquity--make it ideal for learning games in elementary, secondary, university, and lifelong education. Klopfer begins by exploring the past and present of education, educational technology, edutainment, and mobile games, and then offers a series of case studies of mobile educational games that have been developed and implemented in recent years. These games--either participatory (which require interaction with other players) or augmented reality (which augment the real world with virtual information)--can be produced at lower cost than PC or full-size console games. They use social dynamics and real-world context to enhance game play, they can be...



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