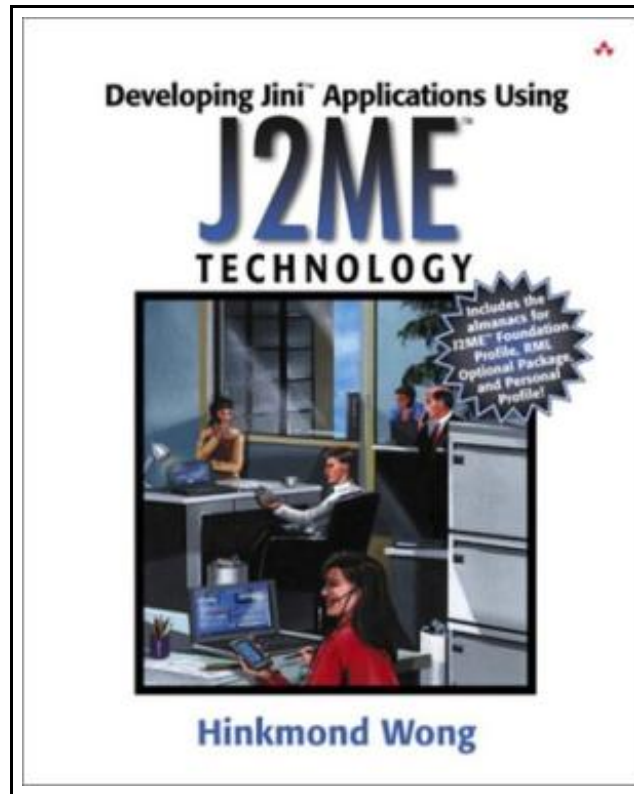# Developing Jini Applications Using J2ME Technology by Wong, Hinkmond

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Reviews

Very useful for all group of people. It is amongst the most incredible pdf i actually have read through. Its been written in an extremely straightforward way and it is just right after i finished reading through this pdf by which basically modified me, change the way i think.
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DEVELOPING JINI APPLICATIONS USING J2ME TECHNOLOGY BY WONG, HINKMOND

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Amsterdam Addison-Wesley Longman, 2002. Taschenbuch. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt (leichte Lagerspuren). Schnelle Lieferung. Abzugsfähige Rechnung liegt bei. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - Sun's Java 2 Platform, Micro Edition (J2MEaA A TM) offers a comprehensive platform for developing networked consumer and embedded devices, from set-top boxes to Internet appliances. In this book, Sun insider Hinkmond Wong presents a start-to-finish roadmap for using J2ME and JiniaA A TM connection technology to build real-world solutions. Unlike previous books, this one doesn't focus on specifications, but rather on practical applications: case studies, challenges, solutions, and code. Wong presents a concise, authoritative overview of both Jini technology and the new Java 2 Micro Edition. He reviews the key challenges faced by embedded developers who want to build Jini networks, offers practical guidance on choosing the optimal network architecture for your family of small devices, and describes a complete sample Gateway Service Framework that demonstrates how Jini devices can be integrated into a single seamless network. Wong provides case studies covering home automation, office automation, and factory-based Jini networks -- each with detailed diagrams and sample code.For all embedded engineers, architects, Java developers, technical managers, and other professionals working with Jini or competitive solutions for networking embedded devices. 368 pp. Deutsch.

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