J2ME in a Nutshell provides a solid, no-nonsense reference to the 'alphabet soup' of micro edition programming, covering the CLDC, CDC, KVM and MIDP APIs. The book also includes tutorials for the CLDC, KVM, MIDP and MIDlets, MIDlet user interfaces, networking and storage, and advice on programming small handhelds. Preface This book is a desktop quick reference for the Java 2 Micro Edition (J2ME). It is intended for Java programmers writing applications for devices with limited memory resources and processor power, such as cell phones, Personal Data Assistants (PDAs), and set-top boxes. What is J2ME J2ME is a family of specifications that defines various downsized versions of the standard Java 2 platform; these downsized versions can be used to program consumer electronic devices ranging from cell phones to highly capable Personal Data Assistants (PDAs), smart phones, and set-top boxes. ---J2ME in a Nutshell -A Desktop Quick Reference. By Kim Topley. Java Family. This book is a desktop quick reference for Java™ programmers, designed to sit faithfully by your keyboard while you program. Part I of the book is a fast-paced, "no-uff" introduction to the Java programming language and the core APIs of the Java platform. Part II is a quick-reference section that succinctly details most classes and interfaces of those core APIs. The book covers Java 1.0, 1.1, 1.2, 1.3, and 1.4. Changes in the Fourth Edition. J2ME in a Nutshell This book is a tutorial and quick reference for the graphics, networking, and database APIs of the Java 2 Micro Edition (J2ME) platform. xvi Preface. You can nd a complete list of Java books from O'Reilly at http://java.oreilly.com/.