

Android Dalvik virtual machine structure and mechanism analysis - Volume 2 (Dalvik virtual machine each module mechanism analysis)(Chinese Edition)

WU YAN XIA . ZHANG GUO YIN



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Android Dalvik virtual machine structure and mechanism analysis - Volume 2 (Dalvik virtual machine each module mechanism analysis)(Chinese Edition) WU YAN XIA . ZHANG GUO YIN Language:Chinese.Pub Date: 2014-08-01 Publisher: Tsinghua University Press The series is divided into two volumes. the book is Volume 2. based on the first volume. adopt a scenario analysis approach for Android Dalvik virtual machine source codes have been targeted analysis. around class loader. interpreter. JIT compiler. native method calls. memory management and other functional modules reflection mechanism to analyze. mainly from the microscopic to help readers better understanding of each function Dalvik virtual machine module principle and operation mechanism. Volume 2. Chapter 6. Chapter 1 introduces the class loading mechanism. including its overall work processes and mechanisms to explain in detail the three phases of them. and in one instance to verify the results of source code analysis; Chapter 2 introduces the Dalvik critical virtual machine memory management mec...

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