The software industry continues to expand as new products enter into the technological marketplace in order to meet increasing demand. As a result of the popularity of often-expensive software products, companies face the growing challenge of protecting their products against copyright infringement.

Judiciary-Friendly Forensics of Software Copyright Infringement discusses the forensics of software copyright infringement. This book highlights theoretical, functional, and procedural matters in the investigation of copyright infringement of software products, as well as the development of forensic technologies to detect and eliminate software piracy. As this publication will explore comprehensive topics on the forensic process of software piracy, it is an essential resource for software forensic experts, lawyers in the field of copyright infringement, judges, software professionals, software developers, and students.

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Topics Covered:
- Digital Forensics
- Copyright Infringement
- Cyber Crime
- Software Piracy
- Cyber Crime Forensics
- Piracy
- Software Copyright Infringement
- Software Forensics

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