

# IY5606: Smart Cards, RFIDs and Embedded Systems Security

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1.

Markantonakis K, Mayes KE, eds. Smart Cards, Tokens, Security and Applications. Second edition. Springer; 2017.

2.

Markantonakis K, Mayes K. Smart Cards, Tokens, Security and Applications. Springer; 2008. <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=337332>

3.

Rankl W. Smart Card Handbook. 4th ed. Wiley; 2010.

4.

Rankl W, Effing W. Smart Card Handbook. Wiley; 2010.  
<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=533998>

5.

Markantonakis K, Mayes K. Secure Smart Embedded Devices, Platforms and Applications. Springer-Verlag; 2013.

6.

Markantonakis K, Mayes KE, eds. Secure Smart Embedded Devices, Platforms and Applications.; 2014.

<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=1466719>

7.

Finkenzeller K. RFID Handbook: Fundamentals and Applications in Contactless Smart Cards, Radio Frequency Identification and Near-Field Communication. 3rd Edition. Wiley; 2010.

8.

Finkenzeller K. RFID Handbook: Fundamentals and Applications in Contactless Smart Cards, Radio Frequency Identification and Near-Field Communication. 3rd Edition. Wiley; 2010. <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=547191>

9.

Finkenzeller K. RFID Handbook: Fundamentals & Applications in Contactless Smart Cards and Identification. 2nd Edition. Wiley; 2003.

10.

Chen Z. Java Card Technology for Smart Cards: Architecture and Programmer's Guide. Vol The Java series. 1st Edition. Addison-Wesley; 2000.