

Medical Informatics books in digital library

- .1 Parker G, Van Alstyne M, Choudary SP. **Platform revolution: how networked markets are transforming the economy and how to make them work for you**. First Edition. New York: W. W. NORTON & COMPANY; 2016. 336 p.

- .2 Marx EW, Padmanabhan P. **Healthcare digital transformation: an agile approach to creating the future**. New York, NY: Routledge; 2020. (Healthcare information and management systems society series).

- .3 Benson T. **Principles of health interoperability HL7 and SNOMED**. New York ; London: Springer; 2010. 263 p. (Health informatics series).

- .4 Brown GD, Pasupathy KS, Patrick TB. **Health informatics: a systems perspective. Second edition**. Chicago, Illinois : Washington, DC: Health Administration Press (HAP) ; Association of University Programs in Health Administration (AUPHA); 2019. 417 p.

- .5 **Practitioner's guide to health informatics**. New York, NY: Springer Berlin Heidelberg; 2015.

- .6 Nelson R, Staggers N, editors. **Health informatics: an interprofessional approach**. Second edition. St. Louis, Missouri: Elsevier; 2018. 658 p.

- .7 Forrestal E, Watzlaf VJ, American Health Information Management Association. **Health informatics research methods: principles and practice**. Chicago, Ill.: American Health Information Management Association; 2009.

- .8 Houston SM, Kennedy RD. **Effective lifecycle management of healthcare applications: achieving best practices by using a portfolio framework**. Boca Raton: CRC Press, Taylor & Francis; 2020.

- .9 Oachs PK, Watters A, American Health Information Management Association, editors. **Health information management: concepts, principles, and practice**. Fifth edition. Chicago, Illinois: AHIMA, American Health Information Management Association; 2016. 1052 p.

.10 Steele B. **Algorithms for data science**. New York, NY: Springer Science+Business Media; 2016.

.11 **Advanced computational intelligence techniques for virtual reality in healthcare**. 2020.

.12 Winter A, Haux R, editors. **Health information systems: architectures and strategies**. 2nd ed. London ; New York: Springer; 2011. 337 p. (Health Informatics).

.13 Panesar A. **Machine Learning and AI for Healthcare: Big Data for Improved Health Outcomes**. 1st ed. 2019. Berkeley, CA: Apress : Imprint: Apress; 2019. 1 p.

.14 Cohen IG, Lynch HF, Vayena E, Gasser U. **Big data, health law, and bioethics**. Cambridge, United Kingdom; New York, NY: Cambridge University Press; 2018.

.15 Abdelhak M, Hanken MA, editors. **Health information: management of a strategic resource**. Edition 5. St. Louis, Missouri: Elsevier; 2016. 771 p.

.16 Benson T, Grieve G. **Principles of Health Interoperability: SNOMED CT, HL7 and FHIR**. 3rd ed. 2016. Cham: Springer International Publishing : Imprint: Springer; 2016. 1 p. (Health Information Technology Standards).