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Cyber Resilience in Healthcare Digital Twin on Lung Cancer

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#	Paper	IF	Citations
30	The Advent of the Digital Twin: A Prospective in Healthcare in the Next Decade. <i>IFIP Advances in Information and Communication Technology</i> , 2021 , 249-255	0.5	0
29	Digital Twin Technology: A Bird Eye View. 2021 ,		
28	Digital twins for well-being: an overview. <i>Digital Twin</i> , 1, 7		2
27	Industrial digital twins at the nexus of NextG wireless networks and computational intelligence: A survey. <i>Journal of Network and Computer Applications</i> , 2022 , 200, 103309	7.9	3
26	Digital Twin for Cybersecurity: Towards Enhancing Cyber Resilience. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2022 , 57-76	0.2	1
25	Reliable and Resilient AI and IoT-Based Personalised Healthcare Services: A Survey. <i>IEEE Access</i> , 2022 , 10, 535-563	3.5	3
24	Bibliometric analysis of digital twin literature: a review of influencing factors and conceptual structure. <i>Technology Analysis and Strategic Management</i> , 1-15	3.2	4
23	Digital Twin Perspective of Fourth Industrial and Healthcare Revolution. <i>IEEE Access</i> , 2022 , 10, 25732-25754	3.54	6
22	Digital Twin Agent for Super-Aged Society. 2022 ,		
21	Digital twins for well-being: an overview. <i>Digital Twin</i> , 1, 7		3
20	Secure medical digital twin via human-centric interaction and cyber vulnerability resilience. <i>Connection Science</i> , 2022 , 34, 895-910	2.8	8
19	Digital Twins in cancer: State-of-the-art and open research. 2021 ,		0
18	Digital Twins Federation for Remote Medical Care of De-Hospitalized Patients. 2022 ,		1
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16	Abridged design with demand conventions for health care applications. <i>Computers and Electrical Engineering</i> , 2022 , 102, 108203	4.3	0
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10	A Machine-Learning Architecture for Sensor Fault Detection, Isolation and Accommodation in Digital Twins. 2022 , 1-1	o
9	Partial Correlation Analysis and Neural-Network-Based Prediction Model for Biochemical Recurrence of Prostate Cancer after Radical Prostatectomy. 2023 , 13, 891	o
8	Reconfigured lightweight model design method for DT-based mechatronics equipment.	o
7	Artificial intelligence models in digital twins for health and well-being. 2023 , 121-136	o
6	Digital twins and cybersecurity in healthcare systems. 2023 , 195-221	o
5	Digital twins in cyber effects modelling of IoT/CPS points of low resilience. 2023 , 125, 102744	o
4	Exploring the revolution in healthcare systems through the applications of digital twin technology. 2023 , 4, 28-38	o
3	A Customized Approach to Cybersecurity Education for Space Professionals. 2022 ,	o
2	Digital Twin in Chronic Wound Management. 2023 , 233-248	o
1	Metaverse and Healthcare: Machine Learning-Enabled Digital Twins of Cancer. 2023 , 10, 455	o