

Here are the tentative books titles with 180 numbers in various areas

Civil Engineering Titles:

Innovations in Sustainable Civil Engineering Practices - ESRPbook001
Next-Gen Infrastructure: Trends in Civil Engineering - ESRPbook002
Advanced Materials in Civil Engineering - ESRPbook003
Smart Cities: Civil Engineering for the Future - ESRPbook004
Resilient Structures: A Modern Approach - ESRPbook005
Bridging the Gap: Advances in Bridge Engineering - ESRPbook006
Emerging Technologies in Geotechnical Engineering - ESRPbook007
Urban Transportation Revolution: Civil Engineering Perspectives - ESRPbook008
Digital Twins in Civil Engineering: A Comprehensive Guide - ESRPbook009
Green Building and Sustainable Design Trends - ESRPbook010
Innovative Foundations and Soil Mechanics - ESRPbook011
Renewable Energy Integration in Civil Engineering - ESRPbook012
Water Resources Management in the 21st Century - ESRPbook013
The Future of Structural Analysis and Design - ESRPbook014
Nanotechnology in Civil Engineering Applications - ESRPbook015
Revolutionizing Construction with 3D Printing - ESRPbook016
Transportation Infrastructure Resilience and Sustainability - ESRPbook017
Data Analytics for Infrastructure Monitoring - ESRPbook018
Robotics and Automation in Construction - ESRPbook019
Advanced Concrete Technologies for Modern Construction - ESRPbook020

Mechanical Engineering Titles:

Advancements in Robotics and Automation: A Mechanical Engineering Perspective - ESRPbook021
Green Engineering: Sustainable Practices in Mechanical Engineering - ESRPbook022
Nanotechnology Applications in Mechanical Engineering - ESRPbook023
Emerging Trends in Renewable Energy Systems - ESRPbook024
Digital Twins and Simulation in Mechanical Design - ESRPbook025
Innovations in Materials Science for Mechanical Engineers - ESRPbook026

The Future of Manufacturing: Industry 4.0 and Beyond - ESRPbook027
Advanced Thermal and Fluid Systems in Mechanical Engineering - ESRPbook028
Mechanical Design for Additive Manufacturing - ESRPbook029
Human-Machine Interaction and the Mechanical Engineer's Role - ESRPbook030
Aerospace Engineering: Cutting-Edge Developments and Challenges - ESRPbook031
Biomechanics and Bionics: Engineering Solutions for Healthcare - ESRPbook032
Sustainable Transportation Technologies and Trends - ESRPbook033
Mechatronics and Control Systems in Modern Engineering - ESRPbook034
Energy Harvesting and Storage in Mechanical Engineering - ESRPbook035
Advanced HVAC and Building Systems Engineering - ESRPbook036
Trends in Vibration Analysis and Structural Dynamics - ESRPbook037
Advances in Tribology and Surface Engineering - ESRPbook038
Agricultural and Environmental Applications of Mechanical Engineering - ESRPbook039
Safety and Reliability in Mechanical Design: The Latest Approaches - ESRPbook040

Computer Science Engineering Titles:

Artificial Intelligence and Machine Learning: Trends and Applications - ESRPbook041
Blockchain and Cryptocurrency Technologies: The Latest Developments - ESRPbook042
Quantum Computing: A Comprehensive Guide to the Future - ESRPbook043
Cybersecurity in the Age of Digital Transformation - ESRPbook044
Data Science and Big Data Analytics: Cutting-Edge Techniques - ESRPbook045
Internet of Things (IoT): Innovations and Challenges - ESRPbook046
Cloud Computing and Edge Computing in the Modern World - ESRPbook047
Computer Vision and Image Processing Advancements - ESRPbook048
Natural Language Processing and Conversational AI - ESRPbook049
Robotics and Autonomous Systems: Recent Breakthroughs - ESRPbook050
Human-Computer Interaction and User Experience Design - ESRPbook051
Distributed Systems and Scalability in a Connected World - ESRPbook052
Quantum Cryptography: Securing the Unbreakable - ESRPbook053
Ethical and Responsible AI Development - ESRPbook054
Biocomputing and Computational Biology: Frontiers of Research - ESRPbook055

Quantum Machine Learning: A New Frontier in AI - ESRPbook056
High-Performance Computing and Parallel Processing - ESRPbook057
Software Engineering in the DevOps Era - ESRPbook058
Cyber-Physical Systems: Integrating the Virtual and Physical Worlds - ESRPbook059
Autonomous Vehicles and Transportation Technologies - ESRPbook060

Information Technology Engineering Titles:

Emerging Technologies in Information Technology Engineering - ESRPbook061
Digital Transformation and IT: Strategies and Implementation - ESRPbook062
Data Science and Analytics for IT Professionals - ESRPbook063
Cloud Computing and Hybrid IT Architectures - ESRPbook064
Cybersecurity Trends and Best Practices in IT - ESRPbook065
Artificial Intelligence and Machine Learning in IT - ESRPbook066
Blockchain and Cryptocurrency in Information Technology - ESRPbook067
Edge Computing: The Future of IT Infrastructure - ESRPbook068
Internet of Things (IoT) for IT Engineers - ESRPbook069
Data Privacy and Compliance in the Digital Age - ESRPbook070
Network Virtualization and Software-Defined Networking - ESRPbook071
DevOps and Continuous Integration/Continuous Delivery (CI/CD) - ESRPbook072
IT Project Management in Agile Environments - ESRPbook073
User-Centric Design in IT Systems and Services - ESRPbook074
Advanced IT Infrastructure and Operations Management - ESRPbook075
Wireless Communication and 5G Technology - ESRPbook076
Quantum Computing Applications in IT Engineering - ESRPbook077
Green IT: Sustainable Practices and Trends - ESRPbook078
IT Ethics and Digital Citizenship - ESRPbook079
Disaster Recovery and Business Continuity Planning in IT - ESRPbook080

Electronics and Communication Engineering Titles:

Cutting-Edge Developments in Electronics and Communication Engineering - ESRPbook081
5G Wireless Communications: Technology and Applications - ESRPbook082

IoT and M2M Communication: Engineering the Connected World - ESRPbook083
Quantum Electronics: The Future of Information Processing - ESRPbook084
Advances in Antenna and RF Systems Design - ESRPbook085
Digital Signal Processing: Trends and Applications - ESRPbook086
Microwave Engineering and High-Frequency Systems - ESRPbook087
Emerging Trends in Fiber Optics and Optical Communication - ESRPbook088
Wireless Sensor Networks: Design and Applications - ESRPbook089
Integrated Circuit Design in the Nanoscale Era - ESRPbook090
Satellite Communication and Space Engineering - ESRPbook091
Electronic Warfare and Defense Communications - ESRPbook092
Communication Networks for Smart Cities - ESRPbook093
Biomedical Electronics and Health Monitoring - ESRPbook094
Advancements in Audio and Speech Signal Processing - ESRPbook095
Power Electronics and Renewable Energy Integration - ESRPbook096
Embedded Systems and IoT Devices: Engineering Challenges - ESRPbook097
Next-Gen Radar and Remote Sensing Systems - ESRPbook098
Quantum Cryptography for Secure Communication - ESRPbook099
Advances in VLSI and System-on-Chip Design - ESRPbook100

Electrical Engineering Titles:

Advances in Electrical Engineering: Current Trends and Innovations - ESRPbook101
Smart Grids and Sustainable Energy Solutions - ESRPbook102
Renewable Energy Integration and Grid Resilience - ESRPbook103
Power Electronics for Electric Vehicles and Transportation - ESRPbook104
High Voltage Engineering and Electrical Insulation - ESRPbook105
Digital Control Systems for Power Electronics - ESRPbook106
Energy Storage Technologies: State-of-the-Art Solutions - ESRPbook107
IoT and Electrical Engineering: Bridging the Gap - ESRPbook108
Microgrid Design and Implementation - ESRPbook109
Electric Power Distribution and Smart Metering - ESRPbook110
Machine Learning Applications in Power Systems - ESRPbook111
Advanced Control Techniques in Electrical Engineering - ESRPbook112
Robotics and Automation in Electrical Manufacturing - ESRPbook113

Wireless Power Transfer and Charging Technologies - ESRPbook114
Electromagnetic Compatibility and Interference Mitigation - ESRPbook115
Renewable Energy Microgrids for Rural Electrification - ESRPbook116
High-Performance Computing in Electrical Engineering - ESRPbook117
Energy-Efficient Lighting and Power Electronics - ESRPbook118
Electric Propulsion for Space Exploration - ESRPbook119
Nanoelectronics and Semiconductor Device Innovations - ESRPbook120

Artificial Intelligence and Data Science Titles:

AI and Data Science Revolution: Emerging Trends and Applications - ESRPbook121
Machine Learning in Practice: From Theory to Real-World Solutions - ESRPbook122
Deep Learning Techniques for Complex Data Analysis - ESRPbook123
Data Science for Business: Strategies and Case Studies - ESRPbook124
AI Ethics and Responsible Data Science Practices - ESRPbook125
Big Data Analytics: Harnessing the Power of Data - ESRPbook126
Natural Language Processing and Conversational AI - ESRPbook127
Computer Vision and Image Analysis in AI - ESRPbook128
Reinforcement Learning: Advances and Practical Applications - ESRPbook129
Time Series Analysis and Forecasting with AI - ESRPbook130
Explainable AI: Making Machine Learning Transparent - ESRPbook131
AI-Driven Healthcare: Diagnosis, Treatment, and Research - ESRPbook132
AI and Data Science in Finance and Investment - ESRPbook133
IoT Data Analytics: From Sensors to Insights - ESRPbook134
AI and Data Science for Autonomous Vehicles - ESRPbook135
AI and Data Privacy: Balancing Innovation and Protection - ESRPbook136
Edge AI and Edge Computing for Real-Time Analytics - ESRPbook137
AI and Data Science in Social Sciences and Humanities - ESRPbook138
AI and Data Science in Education: Personalized Learning and Assessment -
ESRPbook139
AI and Data Science in Education: Personalized Learning and Assessment
ESRPbook140

Big Data:

Big Data Revolution: Trends and Innovations - ESRPbook141
Data Analytics and Machine Learning in Big Data - ESRPbook142
Real-Time Big Data Processing: Technologies and Strategies - ESRPbook143
Big Data Privacy and Ethics: Balancing Innovation and Protection - ESRPbook144
Scalable Big Data Architectures and Platforms - ESRPbook145
Streaming Data Analytics: Making Sense of Real-Time Information - ESRPbook146
Big Data in Business: Strategies for Success - ESRPbook147
Big Data and Healthcare: From Diagnosis to Research - ESRPbook148
Big Data for Smart Cities: Transforming Urban Living - ESRPbook149
Big Data in Finance: Predictive Analytics and Risk Management - ESRPbook150
Data Lakes and Data Warehouses: Architectures and Best Practices - ESRPbook151
Big Data and Internet of Things (IoT) Integration - ESRPbook152
Big Data Security and Compliance in the Digital Age - ESRPbook153
Data Governance and Quality Management in Big Data - ESRPbook154
Text and Social Media Analytics in Big Data - ESRPbook155
Graph Databases and Analysis in Big Data Applications - ESRPbook156
Big Data and Environmental Sustainability - ESRPbook157
Big Data in Education: Personalized Learning and Assessment - ESRPbook158
Big Data in Supply Chain Management: Optimization and Insights - ESRPbook159
Blockchain and Big Data: Synergies and Challenges - ESRPbook160

For the "Artificial Intelligence and Machine Learning" titles:

AI and Machine Learning Revolution: Current Trends and Future Directions - ESRPbook161
Deep Learning: Advances and Practical Applications - ESRPbook162
Machine Learning for Beginners: A Comprehensive Introduction - ESRPbook163
Responsible AI: Ethics and Bias in Machine Learning - ESRPbook164
Natural Language Processing and Conversational AI - ESRPbook165
Reinforcement Learning: From Theory to Real-World Applications - ESRPbook166
Computer Vision and Image Analysis in AI - ESRPbook167
Interpretable and Explainable AI for Decision Makers - ESRPbook168
AI and Machine Learning in Healthcare: Diagnostics and Beyond - ESRPbook169

AI in Finance: Predictive Analytics and Risk Management - ESRPbook170
AI-Driven Robotics: Automation and Innovation - ESRPbook171
Edge AI: Bringing Intelligence to the Edge of IoT - ESRPbook172
AI and Machine Learning in Cybersecurity: Defending the Digital Realm - ESRPbook173
AI for Personalization: From Marketing to Entertainment - ESRPbook174
AI and Machine Learning in Agriculture and Environmental Science - ESRPbook175
AI and Data Privacy: Navigating the Balance - ESRPbook176
AI in Education: Transforming Learning and Assessment - ESRPbook177
AI and Machine Learning for Business: Strategies and Case Studies - ESRPbook178
AI and Quantum Computing: Synergies and Challenges - ESRPbook179
AI and Machine Learning in Social Sciences and Humanities - ESRPbook180

These titles cover a wide range of the latest trends and developments in many areas, from foundational concepts to applications in various industries and domains. You can choose a title that aligns with your specific area of interest or expertise for your book.