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Implementasi Iot Dan Machine Learning Dalam Bidang

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Implementasi Iot Dan Machine Learning Dalam Bidang:

Machine Learning dan Internet of Things (Iot) Dewanto Rosian Adhy,Nizirwan Anwar,Siti Maesaroh,Rudi Hermawan,2025-05-15 Buku ini menyajikan pemahaman mendalam tentang sinergi antara Machine Learning ML dan Internet of Things IoT serta bagaimana keduanya dapat diimplementasikan untuk menciptakan solusi inovatif di berbagai bidang Berikut adalah garis besar isi buku Di dalam buku dimulai dengan paparan singkat tentang Machine Learning dan Internet of Things Dilanjutkan dengan paparan terkait perkembangan Machine Learning dalam implementasinya di area Internet of Things yang beragam Paparan dibuat dalam bentuk review dari artikel jurnal terkait dengan Penelitian dan pengembangan ML dalam IoT Bentuk paparan ini berharap memberikan gambaran sampai dimana perkembangannya dan tantangan apa saja yang perlu dijawab oleh peneliti atau praktisi ML dan IoT Buku ini diharapkan dapat memberikan wawasan yang berharga dan mendorong para peneliti praktisi dan mahasiswa untuk terus mengeksplorasi dan mengembangkan solusi berbasis ML dan IoT sehingga dapat memberikan manfaat yang signifikan bagi masyarakat

Machine learning Dr. Ir. Lasmedi Afuan, S.T., M.Cs., I.P.M.,,Prof. Dr. Ir. R. Rizal Isnanto, S.T., M.M., M.T., IPU, ASEAN Eng., Buku ini disusun untuk memberikan pemahaman mendalam tentang teori dan penerapan machine learning ML dirancang sesuai dengan kurikulum berbasis Outcome Based Education OBE Dengan pembahasan mulai dari konsep dasar hingga aplikasi praktis buku ini memandu pembaca melalui langkah langkah pembelajaran machine learning secara terstruktur Bab bab awal mengenalkan perbedaan antara supervised dan unsupervised learning serta menjelaskan algoritma dasar seperti regresi klasifikasi dan clustering Selanjutnya buku ini menjelaskan bagaimana membangun pipeline ML secara menyeluruh dari data preprocessing model training hingga deployment Buku ini juga memperkenalkan berbagai teknik optimasi model seperti hyperparameter tuning evaluasi performa model menggunakan metrik akurasi presisi recall dan F1 score serta integrasi ML ke dalam aplikasi nyata di berbagai domain seperti kesehatan dan keuangan Selain itu buku ini menekankan pentingnya aspek etika dalam pengembangan model ML seperti isu bias fairness dan interpretabilitas yang menjadi perhatian utama dalam penggunaan ML di dunia nyata Dengan adanya studi kasus dan contoh implementasi praktis buku ini memberikan wawasan tentang cara menerapkan ML dalam memecahkan masalah nyata serta tantangan yang mungkin dihadapi dalam prosesnya *Mata Kuliah – Data Mining: Konsep, Metode, dan Implementasi* ,2026-01-28 Mata Kuliah Data Mining Konsep Metode dan Implementasi merupakan buku ajar yang membahas dasar hingga penerapan Data Mining secara sistematis dan mudah dipahami Buku ini mencakup konsep data preprocessing data warehouse berbagai metode Data Mining seperti klasifikasi clustering association rule regresi serta keterkaitannya dengan machine learning Disusun untuk mahasiswa dan pembelajar di bidang teknologi informasi buku ini dilengkapi contoh kasus studi implementasi serta pembahasan etika dan tren masa depan Data Mining Dengan pendekatan teoritis dan praktis buku ini diharapkan dapat menjadi referensi yang mendukung pembelajaran dan pengambilan keputusan berbasis data **Buku Referensi Teknologi**

Deep Learning pada Precision Agriculture Indra Griha Tofik Isa,Febie Elfaladonna,2024-08-01 Buku Referensi Teknologi Deep Learning pada Precision Agriculture merupakan penuntun praktis bagi peneliti untuk mengkaji lebih dalam mengenai precision agriculture yang mengimplementasikan pemodelan deep learning di mana menjadi dasar dalam melakukan rekomendasi keputusan melalui proses komputasi yang kompleks dengan menggunakan neural network sebagai basis pemrosesan datanya Buku ini berisi lima bab yang terdiri dari Bab 1 Kecerdasan Buatan Bab 2 Machine Learning dan Deep Learning Bab 3 Supervised vs Unsupervised Learning Bab 4 Neural Network dan Aplikasinya Bab 5 Precision Agriculture dan Bab 6 Penutup Materi disusun secara praktis dan terdapat konten teoretis yang mudah dipahami oleh pembaca yang akan meneliti lebih lanjut pada bidang precision agriculture Di dalam buku referensi ini terdapat best practice berdasarkan pengalaman penulis dalam mengembangkan sistem monitoring tanaman yang mengimplementasikan teknologi deep learning bagaimana pengembangan pemodelan dan arsitektur layer eksperimen komparasi untuk melihat performa dari model yang dikembangkan hingga pengujian dalam skala laboratorium dan lingkungan sebenarnya Semoga buku referensi ini dapat memberikan insight positif bagi seluruh pembaca yang akan meneliti lebih dalam mengenai bidang precision agriculture dan memberikan kontribusi dalam pengembangan keilmuan khususnya bidang kecerdasan buatan yang menangani permasalahan di bidang agrikultur Smart Computing IoT & Machine Learning Gede Surya Mahendra,Abdul Kadir Jailani,Muh. Agus,Kelvin Kelvin,Putri Agung Permata Sari,Deyana Kusuma Wardani,Loso Judijanto,2025-08-04 Buku Smart Computing IoT Machine Learning memberikan panduan komprehensif mengenai konsep arsitektur dan penerapan teknologi cerdas yang membentuk fondasi transformasi digital saat ini Dimulai dengan pengenalan smart computing buku ini membahas definisi ruang lingkup serta perannya dalam pembangunan berkelanjutan Pembaca diajak memahami model arsitektur komponen utama serta tantangan dalam merancang sistem smart computing yang adaptif dan efisien Konsep Internet of Things IoT dijelaskan secara rinci mulai dari sejarah komponen hingga penerapan nyata dalam kehidupan sehari hari Selanjutnya buku ini mengulas dasar dasar machine learning jenis algoritma populer serta tantangan etis dalam implementasinya Penjelasan mengenai smart city smart home serta aplikasi di bidang kesehatan e health menambah nilai praktis buku ini dalam konteks kehidupan modern Di bagian akhir dibahas pula masa depan smart computing termasuk potensi dan tantangan global dalam pengembangannya Dengan pendekatan sistematis dan penuh ilustrasi buku ini sangat cocok untuk mahasiswa peneliti maupun profesional yang ingin memahami integrasi teknologi masa depan secara menyeluruh Konsep dan Penerapan Sistem Informasi Manajemen di Era Digital Puza Jelita,Diana Syahfitri,Nisa Adelia,Nurhindun Sya’ada Siregar,Sri Mawarni Bahri,Tria Syahputri,Sahat Parulian Sitorus,2025-11-30 Perkembangan teknologi informasi di era digital telah membawa perubahan besar dalam berbagai bidang kehidupan Sistem Informasi Manajemen SIM kini menjadi bagian penting dalam meningkatkan efektivitas dan efisiensi pengambilan keputusan di organisasi modern Buku ini disusun untuk memberikan pemahaman mengenai konsep komponen dan penerapan SIM serta kaitannya dengan tren terkini seperti Artificial

Intelligence AI Big Data dan Cloud Computing *Pengantar Teknologi Informasi untuk Pendidikan Vokasi* Darmanto, M.Kom.,Ar-Razy Muhammad, S.T., M.Eng.,Eka Wahyudi, S.Pd., M.Cs.,2026-02-19 Buku Pengantar Teknologi Informasi disusun sebagai buku ajar yang membahas konsep prinsip dan penerapan Teknologi Informasi secara komprehensif dan terstruktur Buku ini dirancang untuk memberikan pemahaman dasar yang kuat bagi mahasiswa dan pembaca umum mengenai peran Teknologi Informasi dalam mendukung aktivitas manusia di era digital Pembahasan dalam buku ini meliputi pengantar Teknologi Informasi perkembangan komputer perangkat keras dan perangkat lunak jaringan komputer dan internet data dan basis data hingga aplikasi Teknologi Informasi dalam berbagai bidang seperti pendidikan bisnis pemerintahan dan kesehatan Selain itu buku ini juga mengulas aspek penting keamanan dan etika Teknologi Informasi serta perkembangan teknologi masa depan termasuk komputasi awan Internet of Things IoT kecerdasan buatan big data dan blockchain Materi disajikan secara sistematis dilengkapi dengan tujuan pembelajaran ringkasan dan latihan soal pada setiap bab untuk membantu pembaca memahami konsep secara bertahap dan aplikatif Contoh contoh yang digunakan bersifat kontekstual dan relevan dengan kebutuhan dunia akademik maupun dunia kerja Buku ini ditujukan bagi mahasiswa perguruan tinggi dosen serta pembaca umum yang ingin mempelajari dasar dasar Teknologi Informasi secara mudah terarah dan sesuai dengan perkembangan teknologi terkini Dengan pendekatan yang konseptual dan praktis buku ini diharapkan dapat menjadi referensi awal yang bermanfaat dalam memahami dan memanfaatkan Teknologi Informasi secara efektif efisien dan bertanggung jawab *Pengantar Sistem Pakar : Teori dan Implementasi* Prastyadi Wibawa Rahayu,Loso Judijanto,Hasbu Naim Syaddad, Apriyanto Apriyanto,Rabiah Adawiyah,2025-02-10 Buku Pengantar Sistem Pakar Teori dan Implementasi ini membahas konsep dasar sistem pakar sebagai bagian dari kecerdasan buatan AI yang digunakan untuk membantu pengambilan keputusan secara cerdas Diawali dengan pengenalan sistem pakar dan prinsip dasarnya buku ini menjelaskan konsep kecerdasan buatan serta bagaimana sistem pakar dikembangkan menggunakan berbagai pendekatan Selain itu dibahas metode representasi pengetahuan yang menjadi inti dari sistem pakar seperti basis aturan dan pohon keputusan untuk memastikan akurasi dalam proses pemecahan masalah Selanjutnya buku ini mengulas berbagai aplikasi sistem pakar dalam bidang medis keuangan industri dan lainnya Dengan contoh kasus nyata pembaca dapat memahami bagaimana sistem pakar diterapkan dalam diagnosis penyakit analisis risiko dan optimalisasi proses bisnis Buku ini dirancang sebagai referensi bagi mahasiswa peneliti dan praktisi yang ingin memahami serta mengembangkan sistem pakar secara efektif dalam berbagai bidang *Buku Ajar Pengantar Teknik Elektro* Alvin Zuhair,Muhammad Syukron,Bloko Budi Rijadi,Antika Prasetyaningtyas, Waryani Waryani,I Wayan Yudi Martha Wiguna,Fikri Adzikri,Fakhrul Dewantoro,Sarah Chairul Annisa,Aris Suryadi,Hasto Soebagia,Evyta Wismiana,Agustini Rodiah Machdi,Faisal Candrasyah Hasibuan,Mochamad Yunus,2025-12-23 Buku Ajar Pengantar Teknik Elektro ini disusun sebagai panduan komprehensif yang membahas konsep dasar dan ruang lingkup utama dalam teknik elektro Buku ini dapat digunakan oleh pendidik untuk mendukung proses

pembelajaran di perguruan tinggi serta sebagai referensi pengajaran mata kuliah dasar teknik elektro yang dapat disesuaikan dengan rencana pembelajaran semester masing masing Secara garis besar buku ini mencakup pembahasan mengenai konsep dasar teknik elektro besaran dan satuan listrik serta hukum hukum penting seperti Ohm Kirchhoff dan Coulomb Materi dilanjutkan dengan rangkaian listrik arus searah DC dan arus bolak balik AC komponen elektronika dasar serta prinsip dan aplikasi dioda dan transistor Pembahasan juga mencakup analisis rangkaian sumber energi sistem tenaga dan distribusi daya mesin listrik serta dasar dasar instrumentasi dan pengukuran Selain itu buku ini memuat pengantar elektronika digital sistem logika pengendalian otomasi serta perkembangan modern seperti IoT energi terbarukan dan robotika Buku ini ditulis dengan bahasa yang jelas dan mudah dipahami Internet of Things dan Machine Learning Alfirman,Aidil Fitriansyah,Riki Ario Nugroho,2026-02-03 Buku berjudul Internet of Things dan Machine Learning merupakan panduan komprehensif yang mengeksplorasi sinergi antara dua teknologi mutakhir untuk mendefinisikan ulang otomasi dan kecerdasan di dunia nyata Buku ini disusun oleh tim penulis dengan tujuan membekali praktisi mahasiswa serta peneliti dalam merancang solusi cerdas yang efisien dan berkelanjutan Inti dari buku ini adalah bagaimana Machine Learning ML bertindak sebagai otak bagi ekosistem Internet of Things IoT Jika IoT mengubah benda sehari hari menjadi sumber data masif ML memberikan kemampuan pada sistem tersebut untuk menganalisis pola kompleks memprediksi peristiwa masa depan dan mengambil keputusan secara mandiri serta real time Pembahasan dalam buku ini mencakup Dasar dan Arsitektur Mengenalkan konsep IoT jenis jenis ML seperti Supervised Unsupervised dan Deep Learning serta arsitektur sistem mulai dari lapisan persepsi hingga penggunaan Edge dan Fog Computing Implementasi Teknis Panduan langkah demi langkah mulai dari pengumpulan data menggunakan sensor dan mikrokontroler Arduino ESP32 hingga pengiriman data ke cloud melalui protokol MQTT atau HTTP Pelatihan dan Deployment Model Teknik membangun model ML menggunakan Python TensorFlow Scikit learn dan cara menanamkannya langsung ke perangkat berdaya rendah melalui konsep TinyML dan TensorFlow Lite Tantangan dan Keamanan Mengulas isu krusial seperti skalabilitas interoperabilitas serta keamanan data dan privasi dalam sistem yang terhubung Buku ini tidak hanya menawarkan wawasan teoretis tetapi juga instruksi praktis untuk menghadapi masa depan teknologi yang didominasi oleh AI generatif dan sistem otonom **Smart Life With Internet of Things (IoT)** Erni Widarti,Efitra Efitra,Andra Juansa,Dewanto Rosian Adhy,Nizirwan Anwar,Luhur A. Prasetya,Erfina Rianty,2025-05-09 Di era digital Internet of Things IoT telah menjadi bagian tak terpisahkan dari kehidupan modern Buku SMART LIFE WITH INTERNET OF THINGS IoT Optimalisasi Pemanfaatan IoT untuk Kehidupan Modern mengupas secara komprehensif bagaimana teknologi ini dapat mengoptimalkan berbagai aspek kehidupan mulai dari rumah pintar transportasi kesehatan hingga industri Melalui pembahasan yang sistematis dan mudah dipahami buku ini menjelaskan konsep dasar Pengenalan Internet of Things Infrastruktur dan Komponen IoT serta Teknologi Pendukung IoT manfaatnya dalam berbagai bidang seperti IoT dalam Transportasi IoT dalam Keamananp dan IoT dalam Pendidikan Selain

itu dibahas pula Peluang dan Tantangan Optimalisasi Pemanfaatan IoT Dengan membaca buku ini Anda akan menemukan cara cerdas untuk menjalani kehidupan yang lebih terhubung efisien dan inovatif di era digital Buku ini ditujukan bagi mahasiswa pelajar profesional dan siapa saja yang ingin memahami lebih dalam tentang IoT buku ini memberikan wawasan praktis serta inspirasi dalam memanfaatkan teknologi untuk kehidupan yang lebih cerdas dan efisien **Dewan kosmik** ,2020 IoT and Machine Learning for Smart Applications G. Vennira Selvi,T. Ganesh Kumar,M. Prasad,Raju Hajare,Priti Rishi,2025-03-06 This book provides an illustration of the various methods and structures that are utilized in machine learning to make use of data that is generated by IoT devices Numerous industries utilize machine learning specifically machine learning as a service MLaaS to realize IoT to its full potential On the application of machine learning to smart IoT applications it becomes easier to observe methodically analyze and process a large amount of data to be used in various fields Features Explains the current methods and algorithms used in machine learning and IoT knowledge discovery for smart applications Covers machine learning approaches that address the difficulties posed by IoT generated data for smart applications Describes how various methods are used to extract higher level information from IoT generated data Presents the latest technologies and research findings on IoT for smart applications Focuses on how machine learning algorithms are used in various real world smart applications and engineering problems It is a ready reference for researchers and practitioners in the field of information technology who are interested in the IoT and Machine Learning fields **Machine Learning with IOT** Dr. Sneha Arjun Khaire,Dr. Harsahd N. Prajapati,Dr. P. Sukumar,Dr. Rashmi Shekhar,2024-05-23 Machine Learning with IoT the integration of machine learning techniques with the Internet of Things IoT to create intelligent data driven systems How IoT devices collect vast amounts of real time data and how machine learning algorithms can analyze this data to make predictions optimize processes and improve decision making It key concepts practical applications and case studies providing insights into building and deploying IoT solutions enhanced by machine learning aimed at industries such as healthcare manufacturing and smart cities **Machine Learning and IoT for Intelligent Systems and Smart Applications** Madhumathy P.,M.Vinoth Kumar,R. Umamaheswari,2024-10-07 This book discusses algorithmic applications in the field of machine learning and IOT with pertinent applications It further discusses challenges and future directions in the machine learning area and develops understanding of its role in technology in terms of IoT security issues It includes pertinent applications and case studies **Big Data, IoT, and Machine Learning** Rashmi Agrawal,Marcin Paprzycki,Neha Gupta,2020-07-29 The idea behind this book is to simplify the journey of aspiring readers and researchers to understand Big Data IoT and Machine Learning It also includes various real time offline applications and case studies in the fields of engineering computer science information security and cloud computing using modern tools This book consists of two sections Section I contains the topics related to Applications of Machine Learning and Section II addresses issues about Big Data the Cloud and the Internet of Things This brings all the related technologies into a single

source so that undergraduate and postgraduate students researchers academicians and people in industry can easily understand them Features Addresses the complete data science technologies workflow Explores basic and high level concepts and services as a manual for those in the industry and at the same time can help beginners to understand both basic and advanced aspects of machine learning Covers data processing and security solutions in IoT and Big Data applications Offers adaptive robust scalable and reliable applications to develop solutions for day to day problems Presents security issues and data migration techniques of NoSQL databases Hands-On Deep Learning for IoT Md. Rezaul Karim,2019-06-27 Implement popular deep learning techniques to make your IoT applications smarter Key FeaturesUnderstand how deep learning facilitates fast and accurate analytics in IoTBuild intelligent voice and speech recognition apps in TensorFlow and ChainerAnalyze IoT data for making automated decisions and efficient predictionsBook Description Artificial Intelligence is growing quickly which is driven by advancements in neural networks NN and deep learning DL With an increase in investments in smart cities smart healthcare and industrial Internet of Things IoT commercialization of IoT will soon be at peak in which massive amounts of data generated by IoT devices need to be processed at scale Hands On Deep Learning for IoT will provide deeper insights into IoT data which will start by introducing how DL fits into the context of making IoT applications smarter It then covers how to build deep architectures using TensorFlow Keras and Chainer for IoT You ll learn how to train convolutional neural networks CNN to develop applications for image based road faults detection and smart garbage separation followed by implementing voice initiated smart light control and home access mechanisms powered by recurrent neural networks RNN You ll master IoT applications for indoor localization predictive maintenance and locating equipment in a large hospital using autoencoders DeepFi and LSTM networks Furthermore you ll learn IoT application development for healthcare with IoT security enhanced By the end of this book you will have sufficient knowledge need to use deep learning efficiently to power your IoT based applications for smarter decision making What you will learnGet acquainted with different neural network architectures and their suitability in IoTUnderstand how deep learning can improve the predictive power in your IoT solutionsCapture and process streaming data for predictive maintenanceSelect optimal frameworks for image recognition and indoor localizationAnalyze voice data for speech recognition in IoT applicationsDevelop deep learning based IoT solutions for healthcareEnhance security in your IoT solutionsVisualize analyzed data to uncover insights and perform accurate predictionsWho this book is for If you re an IoT developer data scientist or deep learning enthusiast who wants to apply deep learning techniques to build smart IoT applications this book is for you Familiarity with machine learning a basic understanding of the IoT concepts and some experience in Python programming will help you get the most out of this book **Hands-On Artificial Intelligence for IoT** Dr. Amita Kapoor,2025-05-16 Master AI and IoT integration from fundamentals to advanced techniques and revolutionize your approach to building intelligent data driven solutions across industries Free with your book DRM free PDF version

access to Packt s next gen Reader Key Features Leverage the power of Python libraries such as TensorFlow and Keras to work with real time IoT data Enhance your IoT solutions with advanced AI techniques including deep learning optimization and generative adversarial networks Gain practical insights through industry specific IoT case studies in manufacturing smart cities and automation Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionTransform IoT devices into intelligent systems with this comprehensive guide by Amita Kapoor Chief AI Officer at Tipz AI Drawing on 25 years of expertise in developing intelligent systems across industries she demonstrates how to harness the combined power of artificial intelligence and IoT technology A pioneer in making AI and neuroscience education accessible worldwide Amita guides you through creating smart efficient systems that leverage the latest advances in both fields This new edition is updated with various optimization techniques in IoT used for enhancing efficiency and performance It introduces you to cloud platforms such as Platform as a Service PaaS and Infrastructure as a Service IaaS for analyzing data generated using IoT devices You ll learn about machine learning algorithms deep learning techniques and practical applications in real world IoT scenarios and advance to creating AI models that work with diverse data types including time series images and audio You ll also harness the power of widely used Python libraries TensorFlow and Keras to build a variety of smart AI models Email sign up and proof of purchase requiredWhat you will learn Integrate AI and IoT for enhanced device intelligence Understand how to build scalable and efficient IoT systems Master both supervised and unsupervised machine learning techniques for processing IoT data Explore the full potential of deep learning in IoT applications Discover AI driven strategies to optimize IoT system efficiency Implement real world IoT projects that leverage AI capabilities Improve device performance and decision making using AI algorithms Who this book is for This book is for IoT developers engineers and tech enthusiasts particularly those with a background in Python looking to integrate artificial intelligence and machine learning into IoT systems Python developers eager to apply their knowledge in new innovative ways will find it useful It s also an invaluable guide for anyone with a foundational understanding of IoT concepts ready to take their skills to the next level and shape the future of intelligent devices **Artificial Intelligence** Pradani Ayu Widya Purnama,Nunsina,Cut Fadhilah,Cut Alna Fadhilla,Bendra Wardana,Janeman Sumah,Rooy Marthen Thaniket,Golda Tomasila,Nouval Trezandy Lapatta,Nurmaliana Pohan,2025-03-05 Buku ini membahas tentang Kecerdasan buatan Artificial Intelligence adalah bidang dalam ilmu komputer yang bertujuan menciptakan sistem atau mesin yang mampu melakukan tugas tugas yang biasanya memerlukan kecerdasan manusia AI dapat mencakup berbagai aplikasi seperti pengolahan bahasa alami pengenalan wajah analisis data besar dan robotika Teknologi AI mengandalkan algoritma dan model pembelajaran mesin machine learning yang memungkinkan sistem untuk belajar dan beradaptasi dari pengalaman atau data yang diberikan AI semakin berkembang mengubah cara kita bekerja berkomunikasi dan bahkan berpikir Dalam bidang kesehatan misalnya AI dapat digunakan untuk diagnosa penyakit sementara dalam transportasi AI memungkinkan kendaraan otonom Namun seiring kemajuannya AI juga memunculkan

tantangan etika dan sosial **Recent Advances in Internet of Things and Machine Learning** Valentina E. Balas,Vijender Kumar Solanki,Raghvendra Kumar,2022-02-14 This book covers a domain that is significantly impacted by the growth of soft computing Internet of Things IoT related applications are gaining much attention with more and more devices which are getting connected and they become the potential components of some smart applications Thus a global enthusiasm has sparked over various domains such as health agriculture energy security and retail So in this book the main objective is to capture this multifaceted nature of IoT and machine learning in one single place According to the contribution of each chapter the book also provides a future direction for IoT and machine learning research The objectives of this book are to identify different issues suggest feasible solutions to those identified issues and enable researchers and practitioners from both academia and industry to interact with each other regarding emerging technologies related to IoT and machine learning In this book we look for novel chapters that recommend new methodologies recent advancement system architectures and other solutions to prevail over the limitations of IoT and machine learning

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