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this book presents the proceedings of the 6th iftomm asian mechanisms and machine science conference asian mms held in hanoi vietnam on december 15 18 2021 it includes peer reviewed papers on the latest advances in mechanism and machine science discussing topics such as biomechanical engineering computational kinematics the history of mechanism and machine science gearing and transmissions multi body dynamics robotics and mechatronics the dynamics of machinery tribology vibrations rotor dynamics and vehicle dynamics a valuable up to date resource it offers an essential overview of the subject for scientists and practitioners alike and will inspire further investigations and research

this book compiles cutting edge research from the 2025 international conference on mechanical transmission icmt 2025 systematically exploring theoretical breakthroughs and industrial innovations in mechanical transmission the content spans new transmission theories and modeling methods e g digital twin driven lifecycle design smart materials composites polymers green manufacturing technologies and ai integrated optimization strategies for transmission systems the book focuses on addressing core challenges such as fatigue reliability nvh noise vibration and harshness behavior and energy efficiency improvement while showcasing industrial applications of smart gears and bearings predictive maintenance algorithms and sustainable lubrication technologies the content uniquely integrates a precision green intelligent manufacturing paradigm offering interdisciplinary solutions for example it demonstrates closed loop optimization of transmission systems from design to testing via digital twin technology and enhances the reliability of industrial robots and wind turbines through ai driven fault diagnosis bridging academia and industry this book supports the development of efficient low noise and low carbon next generation transmission systems for aerospace new energy vehicles marine equipment and beyond

internet of things iot is a new type of network that combines communication technology expanded applications and physical devices among them agriculture is one of the most important areas in the application of the iot technology which has its unique requirements and integration features compared to the information technology in traditional agriculture the agricultural iot mainly refers to industrialized production and sustainable development under relatively controllable conditions agricultural iot applies sensors rfid visual capture terminals and other types of sensing devices to detect and collect site information and with broad applications in field planting facility horticulture livestock and poultry breeding aquaculture and agricultural product logistics it utilizes multiple information transmission channels such as wireless sensor networks telecommunications networks and the internet to achieve reliable transmission of agricultural information at multiple scales and intelligently processes the acquired massive information the goals are to achieve i optimal control of

agricultural production process ii intelligent electronic trading of agricultural products circulation and iii management of systematic logistics quality and safety traceability this book focuses on three levels of agricultural iot network information perception technology information transmission technology and application technology

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this outstanding text offers a comprehensive understanding of automotive electricity and electronics the student learns about electrical and electronic systems as they are outlined in the ase tests details on electrical components circuit diagrams obd ii systems digital storage oscilloscopes lab scopes and automatic restraint systems are covered the unique two book format presents theory and practice with ample cross references to increase learning and retention

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