



Systemy Zarządzania Bezpieczeństwem w Lotnictwie - Wydanie III

Indeks: 695762 Producent: CRC Press

Cena: 259.70 zł

Opis

Safety Management Systems in Aviation

Producent: CRC Press

- **temat:** BUSINESS & ECONOMICS / General, Business & Economics/General, TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics, TECHNOLOGY & ENGINEERING / Industrial Health & Safety, TECHNOLOGY & ENGINEERING / Mechanical, TRANSPORTATION / Aviation / Piloting & Flight Instruction, Technology & Engineering/Aeronautics & Astronautics, Technology & Engineering/Industrial Health & Safety, Technology & Engineering/Mechanical, Transportation/Aviation - Piloting & Flight Instruction, The environment, Health and safety in the workplace, Economics, Environmental science, engineering and technology, Engineering: general, Ergonomics, Production and quality control management, Mechanical engineering, Aerospace and aviation technology, Risk assessment, Transport industries, Health & safety issues, Environmental science, engineering & technology, Engineering - general, Production & quality control management, Aerospace & aviation technology, Aerospace & air transport industries, TRANSPORTATION / Aviation / Piloting & Flight Instruction, TRANSPORTATION, Aviation, Piloting & Flight Instruction, TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics, TECHNOLOGY & ENGINEERING, Aeronautics & Astronautics, BUSINESS & ECONOMICS / General, BUSINESS & ECONOMICS, General, TECHNOLOGY & ENGINEERING / Mechanical, Mechanical, TECHNOLOGY & ENGINEERING / Industrial Health & Safety, Industrial Health & Safety, sms;practitioner;practitioners;hazard;identification;risk;threat;error;culture;assurance;SMS Practitioner;Safety Risk Management;Far;Federal Aviation Administration;FAA;Safety Culture;Aviation Safety;Accident Investigations;PDPC;Fatal Accidents Rate;SMS Implementation;Aviation Safety Action Programs;Hoshin Planning;ICAO's Safety Management Manual;SMM;Cast;Positive Safety Culture;TEM Model;UAV;Operational Observation;National Airspace System;Line Operations Safety Audit;PRA;ALARP, Aerospace & air transport industries, Aerospace & aviation technology, Engineering - general, Environmental science, engineering & technology, Health & safety issues, Production & quality control management, Aerospace and aviation technology, Economics, Engineering: general, Environmental science, engineering and technology, Ergonomics, Health and safety in the workplace, Mechanical engineering, Production and quality control management, Risk assessment, The environment, Transport industries
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 671 grams
- **strony:** 334
- **słowo kluczowe tematu:** sms; practitioner; practitioners; hazard; identification; risk; threat; error; culture; assurance; SMS Practitioner; Safety Risk Management; Far; Federal Aviation Administration; FAA; Safety Culture; Aviation Safety; Accident Investigations; PDPC; Fatal Accidents Rate; SMS Implementation; Aviation Safety Action Programs; Hoshin Planning; ICAO's Safety Management Manual; SMM; Cast; Positive Safety Culture; TEM Model; UAV; Operational Observation, sms;practitioner;practitioners;hazard;identification;risk;threat;error;culture;assurance;SMS Practitioner;Safety Risk Management;Far;Federal Aviation Administration;FAA;Safety Culture;Aviation Safety;Accident Investigations;PDPC;Fatal Accidents Rate;SMS Implementation;Aviation Safety Action Programs;Hoshin

Planning;ICAO's Safety Management Manual;SMM;Cast;Positive Safety Culture;TEM Model;UAV;Operational Observation;National Airspace System;Line Operations Safety Audit;PRA;ALARP

- **kod podmiotu:** TRP, KC, TBC, TQ, TBDG, KNXC, TGB, KJMV5, GPQD, RN, KNG, BUS000000, BUS000000, TEC002000, TEC017000, TEC009070, TRA002050, TEC002000, TEC017000, TEC009070, TRA002050, KNGV, TRP, TBC, TQ, KNXC, KJMV5
- **grupa docelowa:** Tertiary education, Professional and scholarly
- **Liczba przedmiotów:** 1
- **waga opakowania przedmiotu:** 0.525 kilograms
- **wydanie:** 3
- **producent:** CRC Press
- **zewnętrznie przypisany identyfikator produktu:** 9781032260204, 09781032260204
- **autor:** Stolzer, Alan J, Sumwalt, Robert L, Goglia, John J
- **gatunek muzyczny:** The environment, Health and safety in the workplace, Economics, Environmental science, engineering and technology, Engineering: general, Ergonomics, Production and quality control management, Mechanical engineering, Aerospace and aviation technology, Risk assessment, Transport industries, The environment, Health & safety issues, Economics, Environmental science, engineering & technology, Engineering - general, Ergonomics, Production & quality control management, Mechanical engineering, Aerospace & aviation technology, Risk assessment, Aerospace & air transport industries, TRANSPORTATION, Aviation, Piloting & Flight Instruction, TECHNOLOGY & ENGINEERING, Aeronautics & Astronautics, BUSINESS & ECONOMICS, General, TECHNOLOGY & ENGINEERING, Mechanical, TECHNOLOGY & ENGINEERING, Industrial Health & Safety
- **Data publikacji:** 2023-04-26T00:00:01Z
- **numer wydania:** 3
- **nazwa przedmiotu:** Safety Management Systems in Aviation
- **data premiery:** 2023-04-26T00:00:01Z
- **data uruchomienia strony produktu:** 2022-10-23T00:00:01Z

Parametry

Autorzy	Alan J. Stolzer, Robert L. Sumwalt, John J. Goglia
Data publikacji	26.04.2023
Ilość stron	334
Wydanie	III