



Bezpieczne Zachowania Pilotów w Lotnictwie – Praktyczny Przewodnik

Indeks: 838705 Producent: Springer Kod producenta: biography

Cena: 565.78 zł

Opis

Human Factors on the Flight Deck: Safe Piloting Behaviour in Practice

Producent: Springer

- **temat:** Aerospace & aviation technology, Astronautics, Human-computer interaction, Occupational & industrial psychology, Public international law, COMPUTERS / Human-Computer Interaction (HCI), Computers / Social Aspects / Human-Computer Interaction, Computers / User Interfaces, LAW / International, PSYCHOLOGY / Industrial & Organizational Psychology, Technology & Engineering / Aeronautics & Astronautics, AERONAUTICAL ENGINEERING (SPECIFIC ASPECTS), ANF: Transport, Accident Avoidance, Accident Avoidance; Accident Prevention; Critical Flight Situations; Essential Pilots Guide; Flight Operation; Safe Flight Operations, Accident Avoidance; Accident Prevention; Critical Flight Situations; Essential Pilots Guide; Flight Operation; Safe Flight Operations, Accident Prevention, Accident Prevention; Critical Flight Situations; Essential Pilots Guide; Flight Operation; Safe Flight Operations; Accident Avoidance, Aeronautics & Astronautics, Aerospace & aviation technology, Aerospace Technology and Astronautics, Aerospace and aviation technology, Angewandte Psychologie, Applied psychology, Arbeits-, Wirtschafts- und Organisationspsychologie, Astronautics, Astronautik (Raumfahrttechnik), Aviation, Aviation skills, Aviation skills / piloting, Aviation skills and piloting, Betriebssysteme, Benutzeroberflächen, COMPUTERS, COMPUTERS / Human-Computer Interaction (HCI), COMPUTERS / User Interfaces, Computer science, Computers/Human-Computer Interaction (HCI), Computers/User Interfaces, Critical Flight Situations, Engineering, Essential Pilots Guide, Flight Operation, HC, HC/Informatik, EDV, HC/Informatik, EDV/Betriebssysteme, Benutzeroberflächen, HC/Psychologie/Angewandte Psychologie, HC/Recht/Internationales Recht, Ausländisches Recht, HC/Technik/Luftfahrttechnik, Raumfahrttechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Luftfahrttechnik, Raumfahrttechnik, Human-Computer Interaction (HCI), Human-computer interaction, Human-computer interaction, INTERNATIONAL LAW, Industrial & Organizational Psychology, Informatik, EDV, International, Internationales Recht, Ausländisches Recht, Internationales Öffentliches Recht und Völkerrecht, LAW, LAW / International, Law of the Sea, Air and Outer Space, Law/International, Luft- und Raumfahrttechnik, Luftfahrttechnik, Raumfahrttechnik, Mensch-Computer-Interaktion, Non-Fiction, Occupational & industrial psychology, Occupational and industrial psychology, PSYCHOLOGY, PSYCHOLOGY / Industrial & Organizational Psychology, Piloting & Flight Instruction, Psychologie, Psychology/Industrial & Organizational Psychology, Public international law, Recht, SCI/TECH, Safe Flight Operations, Scholarly/Undergraduate, Science/Math, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Aeronautics & Astronautics, TRANSPORTATION, TRANSPORTATION / Aviation / Piloting & Flight Instruction, Technik, Technology & Engineering/Aeronautics & Astronautics, USER INTERFACE, User Interfaces, User Interfaces and Human Computer Interaction, Verstehen, Western Europe, Work and Organizational Psychology, piloting, Aerospace and aviation technology, Arbeits-, Wirtschafts- und Organisationspsychologie, Human-computer interaction, Internationales Öffentliches Recht und Völkerrecht, Occupational and industrial psychology, HC/Informatik, EDV/Betriebssysteme, Benutzeroberflächen, HC/Psychologie/Angewandte Psychologie, HC/Recht/Internationales Recht, Ausländisches Recht, HC/Technik/Luftfahrttechnik, Raumfahrttechnik
- **wiązący:** paperback

- **język:** english, english, english
- **waga przedmiotu:** 340 grams
- **strony:** 240
- **słowo kluczowe tematu:** AERONAUTICAL ENGINEERING (SPECIFIC ASPECTS), Accident Avoidance, Accident Avoidance; Accident Prevention; Critical Flight Situations; Essential Pilots Guide; Flight Operation; Safe Flight Operations, Accident Avoidance; Accident Prevention; Critical Flight Situations; Essential Pilots Guide; Flight Operation; Safe Flight Operations; Accident Avoidance, Critical Flight Situations, Critical Flight Situations; Essential Pilots Guide; Flight Operation; Accident Prevention; Accident Avoidance; Safe Flight Operations, Essential Pilots Guide, Flight Operation, INTERNATIONAL LAW, Non-Fiction, SCI/TECH, Safe Flight Operations, Science/Math, USER INTERFACE, Western Europe
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM079010, COM079010, COM070000, LAW051000, PSY021000, TEC002000, 1634, 1534, 1778, 1686, TRP, JMJ, UYZ, LBB, JMJ, TRP, TTDS, UYZ, JMJ, LBB
- **grupa docelowa:** Professional and scholarly
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 0.4 kilograms
- **wydanie:** 2013
- **zewnętrznie przypisany identyfikator produktu:** 3642430252, 9783642430251, 09783642430251
- **producent:** Springer
- **gatunek muzyczny:** Aerospace & aviation technology, Astronautics, Human-computer interaction, Occupational & industrial psychology, Public international law, TECHNOLOGY & ENGINEERING, Aeronautics & Astronautics, COMPUTERS, Human-Computer Interaction (HCI), COMPUTERS, User Interfaces, PSYCHOLOGY, Industrial & Organizational Psychology, LAW, International, HC, Technik, Luftfahrttechnik, Raumfahrttechnik, HC, Informatik, EDV, Betriebssysteme, Benutzeroberflächen, HC, Psychologie, Angewandte Psychologie, HC, Recht, Internationales Recht, Ausländisches Recht, Aerospace and aviation technology, Astronautics, Human–computer interaction, Occupational and industrial psychology, Public international law
- **Data publikacji:** 2015-01-29T00:00:01Z
- **cena katalogowa upr:** 119.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Human Factors on the Flight Deck: Safe Piloting Behaviour in Practice
- **data premiery:** 2015-01-29T00:00:01Z
- **data uruchomienia strony produktu:** 2015-01-30T23:38:56.665Z

Parametry

Producent	Springer
Waga	340 g
Liczba stron	240
Wydanie	1
Język	angielski