

Theory, design, and applications of unmanned aerial vehicles

Type de contenu : Texte

Type de médiation : sans médiation

Titre(s) : Theory, design, and applications of unmanned aerial vehicles / A. R. Jha...

Auteur(s) : Jha, A. R. (1928-....)

Publication : Boca Raton (Fla.) [etc.] : CRC press

Date de copyright : C 2017

Description matérielle : 1 vol. (XXII-294 p.) : ill., graph., fotogr., tabl. ; 24 cm

ISBN : 978-1-4987-1542-3
1-4987-1542-7

EAN : 9781498715423 rel.

Classification décimale Dewey : 623.746 9

Note sur les bibliographies et les index : Bibliogr. en fin de chapitres. Index

Note sur le contenu : 1. Historical aspects of unmanned aerial vehicles 2. Unmanned aerial vehicles for military applications 3. Electro-optical, radio frequency, and electronic components for unmanned aerial vehicles 4. UAV navigation system and flight control system critical requirements 5. Propulsion systems and electrical sources for drones and uavs 6. Unmanned autonomous vehicle technology 7. Survivability of unmanned autonomous vehicles

Sujet - Nom commun : Drones -- Conception et construction