

Airbusi roheline helikopter : [Bluecopter]

Luczkowski, Teodor Tehnikamaailm 2016 / lk. 72-73 : fot https://artiklid.elnet.ee/record=b2780251*est

Camera gimbal control system for unmanned platforms

Tiimus, Kristjan; Tamre, Mart Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [II] 2010 / p. 560-565 : ill

Camera gimbal control system for unmanned platforms

Tiimus, Kristjan; Tamre, Mart 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 202-207 : ill

Control of hovering manoeuvres in unmanned helicopter for enhanced situational awareness

Astrov, Igor; Pedai, Andrus Proceedings of the 2009 IEEE International Conference on Mechatronics and Automation : August 9-12, Changchun, China 2009 / p. 143-146 : ill <https://ieeexplore.ieee.org/document/5156580>

Efficiency optimization of mini unmanned multicopter

Penkov, Igor; Aleksandrov, Dmitri International review of aerospace engineering 2017 / p. 277-281 : ill
<https://doi.org/10.15866/irease.v10i5.12132>

Eurocopteri mudelirohkus

Luczkowski, Teodor Tehnikamaailm 2012 / lk. 68-70 : ill https://artiklid.elnet.ee/record=b2483064*est

18 minutiga üle lahe

Luczkowski, Teodor Tehnikamaailm 2011 / 5, lk. 90-92, 95 : ill https://artiklid.elnet.ee/record=b2399812*est

Kergekaal, kärbeskaal... : [väikesed õhusõidukid]

Luczkowski, Teodor Tehnikamaailm 2002 / 12, lk. 60-62, 65 https://artiklid.elnet.ee/record=b1011253*est

Kopterile kiirust juurde

Luczkowski, Teodor Tehnikamaailm 2010 / 11, lk. 76-77 : ill https://artiklid.elnet.ee/record=b2166146*est

Kopteriudiseid

Luczkowski, Teodor Tehnikamaailm 2004 / 12, lk. 80-82 : ill https://artiklid.elnet.ee/record=b1047614*est

Lahinghelikopterid nagu lendavad tankid

Loide, Rein-Karl Horisont 2005 / 2, lk. 48-49 : ill https://artiklid.elnet.ee/record=b2038825*est

Light-weight multicopter structural design for energy saving = Kergklassi multikopteri energiatarbe vähendamise konstruktsioonilised lahendused

Aleksandrov, Dmitri 2013 http://www.ester.ee/record=b2994326*est

Meie Robinson : [kopteritest]

Luczkowski, Teodor Autopluss 1998 / 7, lk. 68-70: ill

Modular multi-rotor helicopter platforms

Tiimus, Kristjan; Tamre, Mart The 9th International Conference Mechatronics Systems and Materials : MSM-2013 : abstracts 2013 / p. 242-243 : ill

Modular multi-rotor helicopter platforms

Tiimus, Kristjan; Tamre, Mart Mechatronic systems and materials VI 2015 / p. 110-115 : ill
<http://dx.doi.org/10.4028/www.scientific.net/SSP.220-221.110>

Motion control of TUAV having eight rotors for enhanced situational awareness

Astrov, Igor; Pedai, Andrus World Academy of Science, Engineering and Technology 2011 / p. 694-701 : ill
<https://zenodo.org/records/1070115>

Optimal gap distance between rotors of mini quadrotor helicopter

Aleksandrov, Dmitri; Penkov, Igor Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 251-255 : ill

Optimization mini unmanned helicopter energy consumption by changing geometrical parameters of coaxial rotor pairs

Aleksandrov, Dmitri; Penkov, Igor 12th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Kuressaare, Estonia, June 11-16, 2012 2012 / p. 139-141 : ill

Optimization of lift force of mini quadrotor helicopter by changing of gap size between rotors

Aleksandrov, Dmitri; Penkov, Igor Mechatronic systems and materials IV 2013 / p. 226-231 : ill

Ospreyd ekspordiks

Luczkowski, Teodor Tehnikamaailm 2014 / lk. 72-73 : fot https://artiklid.elnet.ee/record=b2672305*est

Piirivalvurite vahetus

Luczkowski, Teodor Tehnikamaailm 2007 / 5, lk. 60-61 : fot https://artiklid.elnet.ee/record=b1995337*est

Pirtsakas Helena

Luczkowski, Teodor Tehnikamaailm 2018 / lk. 67-68 : fot http://www.ester.ee/record=b1073050*est

Propeller shrouding influence on lift force of mini unmanned quadcopter

Penkov, Igor; Aleksandrov, Dmitri International journal of automotive and mechanical engineering 2017 / p. 4486-4495 : ill
<https://doi.org/10.15282/ijame.14.3.2017.7.0354>

Riik vajab veel vähemalt üht kopterit

Roosipuu, Tauri Meremees. Veeteede Ameti teataja 2017 / lk. 18-20 : fot http://www.ester.ee/record=b4646644*est
https://issuu.com/ajakirimeremees/docs/meremees_2017_4-4._va_teataja_2017

Rotor lifting force optimization by changing dimensions of rim around it

Aleksandrov, Dmitri; Penkov, Igor 13th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 14-19, 2013 2013 / p. 292-295 : ill

Ründav kopter

Luczkowski, Teodor Tehnikamaailm 2000 / 1, lk. 44-47: ill https://artiklid.elnet.ee/record=b1003049*est

Sikorsky Soome lahe kohal : [helikopterid]

Luczkowski, Teodor Tehnikamaailm 2000 / 5, lk. 40-41 : ill https://artiklid.elnet.ee/record=b1003926*est

Sikorsky, kopteri sünonüüm USAs

Luczkowski, Teodor Tehnikamaailm 2016 / lk. 82-85 : fot https://artiklid.elnet.ee/record=b2777011*est

Situational awareness based neural flight control of a coaxial rotor/ducted-fan helicopter

Astrov, Igor; Pikkov, Mihhail; Paluoja, Rein Recent advances in systems science : proceedings of the 17th International Conference on Systems (part of CSCC '13) : Rhodes Island, Greece, July 16-19, 2013 2013 / p. 54-59 : ill

Teadlased hakkavad kopterilt jääd uurima : [TTÜ meresüsteemide instituudi teadlased]

Postimees 2010 / 9. veebr., lk. 4 <https://www.postimees.ee/222095/eesti-teadlased-hakkavad-kopterilt-jaad-uurima>

Three-rate neural control of UAV with coaxial rotor and ducted fan configuration for enhanced situational awareness

Astrov, Igor; Pedai, Andrus 2012 International Conference on Control, Automation and Information Sciences (ICCAIS) : [Ho Chi Minh City, Vietnam, November 26-29, 2012 : proceedings] 2012 / p. 78-83 : ill <https://ieeexplore.ieee.org/document/6466634>

15 pikka aastat

Luczkowski, Teodor Tehnikamaailm 2008 / 7, lk. 66-68 : ill https://artiklid.elnet.ee/record=b1064449*est