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Journal articles

Gabriik, P, La Cour-Harbo, A, Kalvodova, P, Zalud, L & Janata, P 2018, 'Calibration and Accuracy Assessment in a Direct Georeferencing System in UAS Photogrammetry', *International Journal of Remote Sensing*, vol. 39, no. 15-16, pp. 4931-4959. <https://doi.org/10.1080/01431161.2018.1434331>

la Cour-Harbo, A 2017, 'Mass threshold for 'harmless' drones', *International Journal of Micro Air Vehicles*, vol. 9, no. 2, pp. 77-92. <https://doi.org/10.1177/1756829317691991>

Hameed, I, la Cour-Harbo, A & Osen, OL 2016, 'Side-to-side 3D coverage path planning approach for agricultural robots to minimize skip/overlap areas between swaths', *Robotics and Autonomous Systems*, vol. 76, pp. 36-45. <https://doi.org/10.1016/j.robot.2015.11.009>

Latroch, M, Abdelhafid, O, Koivo, HN & la Cour-Harbo, A 2013, 'A hybrid Radio-vision fault tolerant localization for mini UAV flying in swarm', *Przeglad Elektrotechniczny*, vol. 89, no. 8, pp. 106-110.

Bisgaard, M, la Cour-Harbo, A & Bendtsen, JD 2010, 'Adaptive Control System for Autonomous Helicopter Slung Load Operations', *Control Engineering Practice*, vol. 18, no. 7, pp. 800-811. <https://doi.org/10.1016/j.conengprac.2010.01.017>

Bisgaard, M, Bendtsen, JD & la Cour-Harbo, A 2009, 'Modeling of Generic Slung Load System', *Journal of Guidance, Control, and Dynamics*, vol. 32, no. 2, pp. 573-585. <https://doi.org/10.2514/1.36539>

la Cour-Harbo, A 2008, 'On the Rudin-Shapiro transform', *Applied and Computational Harmonic Analysis*, vol. 24, no. 3, pp. 310-328. <https://doi.org/10.1016/j.acha.2007.05.003>

Harbo, AL-C 2004, 'Geometrical modeling of a two-dimensional sensor array for determining spatial position of a passive object', *IEEE Sensors Journal*, vol. 4, no. 5, pp. 627-642.

Books

Conference publications

Baris, O, Majumder, S, Biskopstø Strøm, T, la Cour-Harbo, A, Sparsø, J, Bak, T & Schoerbel, M 2019, Demonstration of a Time-predictable Flight Controller on a Multicore Processor. in *2019 IEEE 22nd International Symposium on Real-Time Distributed Computing (ISORC)*. IEEE, International Symposium on Object-Oriented Real-Time Distributed Computing, 2019 IEEE 22nd International Symposium on Real-Time Distributed Computing (ISORC), Valencia , Spain, 07/05/2019. <https://doi.org/10.1109/ISORC.2019.00029>

Cunis, T, Leth, T, Totu, LC & La Cour-Harbo, A 2018, Identification of Thrust, Lift, and Drag for Deep-stall Flight Data of a Fixed-wing Unmanned Aircraft. in *2018 Proceedings of International Conference for Unmanned Aircraft Systems (ICUAS)*. IEEE, International Conference on Unmanned Aircraft Systems (ICUAS), pp. 531-538, 2018 International Conference on Unmanned Aircraft Systems (ICUAS), Dallas , United States, 12/06/2018. <https://doi.org/10.1109/ICUAS.2018.8453340>

La Cour-Harbo, A 2018, The Value of Step-by-Step Risk Assessment for Unmanned Aircraft. in *2018 International Conference on Unmanned Aircraft Systems (ICUAS)*. IEEE, International Conference on Unmanned Aircraft Systems (ICUAS), pp. 149-157, 2018 International Conference on Unmanned Aircraft Systems (ICUAS), Dallas , United States,

12/06/2018. <https://doi.org/10.1109/ICUAS.2018.8453411>

Schiøler, H, Totu, LC, La Cour-Harbo, A, Leth, J-J & Larsen, JA 2017, Easy 3D Mapping for Indoor Navigation of Micro UAVs. in *Proceedings of 14th International Conference on Informatics in Control, Automation and Robotics*. SCITEPRESS Digital Library, pp. 300-308, The 14th International Conference on Informatics in Control, Automation and Robotics, Madrid, Spain, 26/07/2017. <https://doi.org/10.5220/0006418303000308>

La Cour-Harbo, A 2017, Quantifying risk of ground impact fatalities of power line inspection BVLOS flight with small unmanned aircraft. in *2017 International Conference on Unmanned Aircraft Systems (ICUAS)*. IEEE, International Conference on Unmanned Aircraft Systems (ICUAS), pp. 1352 - 1360, International Conference on Unmanned Aircraft Systems 2017, Miami, United States, 13/06/2017. <https://doi.org/10.1109/ICUAS.2017.7991323>

Hansen, KD & La Cour-Harbo, A 2016, Waypoint planning with Dubins Curves using Genetic Algorithms. in *European Control Conference (ECC), 2016*. IEEE, pp. 2240-2246, European Control Conference 2016, Aalborg, Denmark, 28/06/2016. <https://doi.org/10.1109/ECC.2016.7810624>

Hameed, I, la Cour-Harbo, A & Hansen, KD 2014, Task and Motion Planning for Selective Weed Control using a Team of Autonomous Vehicles. in *The 13th IEEE International Conference on Control, Automation, Robotics and Vision (ICARCV2014)*. Fr45.4, IEEE, Singapore, International Conference on Control Automation Robotics & Vision (ICARCV), pp. 1853-1857, 2014 13th International Conference on Control Automation Robotics & Vision, Marina Bay Sands, Singapore, 10/12/2014. <https://doi.org/10.1109/ICARCV.2014.7064598>

Hansen, KD, Garcia Ruiz, FJ, Kazmi, W, Bisgaard, M, la Cour-Harbo, A, Rasmussen, J & Andersen, HJ 2013, An Autonomous Robotic System for Mapping Weeds in Fields. in *8th IFAC Symposium on Intelligent Autonomous Vehicles, 2013*. vol. 8, Elsevier, I F A C Workshop Series, pp. 217-224, Intelligent Autonomous Vehicles Symposium 2013, Gold Coast, Australia, 26/06/2013. <https://doi.org/10.3182/20130626-3-AU-2035.00055>

Bisgaard, M & la Cour-Harbo, A 2013, Estimating future aircraft intentions using short and long term behavior modeling. in *19th IFAC Symposium on Automatic Control in Aerospace*. Pergamon Press, I F A C Workshop Series, no. 1, vol. 19, pp. 72-77. <https://doi.org/10.3182/20130902-5-DE-2040.00124>

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Giebel, G, la Cour-Harbo, A, Bange, J & Reuder, J 2012, Autonomous Aerial Sensors for Wind Power Meteorology. in *Proceedings of the EWEA 2012*. EWEA 2012, Copenhagen, Denmark, 16/04/2012.

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Giebel, G, la Cour-Harbo, A & Bange, J 2011, Autonomous Aerial Sensors for Wind Power Meteorology. in *Proceedings of EWEA 2011*.

Kazmi, W, Bisgaard, M, Garcia-Ruiz, F, Hansen, KD & la Cour-Harbo, A 2011, Adaptive Surveying and Early Treatment of Crops with a Team of Autonomous Vehicles. in *Proceedings of the 5th European Conference on Mobile Robots ECMR 2011*. pp. 253-258, European Conference on Mobile Robots, Örebro, Sweden, 07/09/2011.

Schøler, F, la Cour-Harbo, A & Bisgaard, M 2011, Configuration Space and Visibility Graph Generation from Geometric Workspaces for UAVs. in *AIAA Guidance, Navigation, and Control Conference 2011*. American Institute of Aeronautics and Astronautics, AIAA Guidance, Navigation, and Control Conference, Portland, Oregon, United States, 08/08/2011. <https://doi.org/10.2514/6.2011-6416>

A. Danapalasingam, K, la Cour-Harbo, A, Chowdhary, G & Bisgaard, M 2010, 'A Robust Stabilization using State Feedback with Feedforward', *American Control Conference (ACC)*, pp. 3913-3919.

Giebel, G, Paulsen, US, Reuder, J, la Cour-Harbo, A, Thomsen, C, Bange, J & Buschmann, M 2010, Autonomous Aerial Sensors For Wind Power Meteorology. in *Proceedings of EWEC 2010*. The European Wind Energy Conference & Exhibition, EWEC 2010, Warszawa, Poland, 20/04/2010.

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A. Danapalasingam, K, Leth, J-J, la Cour-Harbo, A & Bisgaard, M 2010, 'Robust Helicopter Stabilization in the Face of Wind Disturbance', *I E E E Conference on Decision and Control. Proceedings*, pp. 3832 - 3837. <https://doi.org/10.1109/CDC.2010.5717418>

Schøler, F, La Cour-Harbo, A & Bisgaard, M 2009, Collision free path generation in 3D with turning and pitch radius constraints for aerial vehicles. in *Proceedings of AIAA Guidance, Navigation, and Control Conference and Exhibit*. American Institute of Aeronautics and Astronautics, American Institute of Aeronautics and Astronautics Meeting Papers on Disc , AIAA Guidance, Navigation, and Control Conference and Exhibit, Chicago, United States, 10/08/2009.

A. Danapalasingam, K, la Cour-Harbo, A & Bisgaard, M 2009, Disturbance Effects in Nonlinear Control Systems and Feedforward Control Strategy. in *Control and Automation, 2009. ICCA 2009. IEEE International Conference on* . IEEE, IEEE International Conference on Control and Automation, Christchurch, New Zealand, 09/12/2009. <https://doi.org/10.1109/ICCA.2009.5410495>

A. Danapalasingam, K, la Cour-Harbo, A & Bisgaard, M 2009, Feedforward Control of an Autonomous Helicopter using Trim Inputs. in *AIAA-2009-1833* . American Institute of Aeronautics and Astronautics, American Institute of Aeronautics and Astronautics. Meeting Papers on Disc, AIAA Infotech@Aerospace Conference and Exhibit & AIAA Unmanned...Unlimited Conference and Exhibit, Seattle, Washington, United States, 06/04/2009.

la Cour-Harbo, A & Bisgaard, M 2009, State-Control Trajectory Generation for Helicopter Slung Load System using Optimal Control. in *Proceedings of AIAA Guidance, Navigation, and Control 2009*. American Institute of Aeronautics and Astronautics, American Institute of Aeronautics and Astronautics Meeting Papers on Disc , AIAA Guidance, Navigation, and Control 2009, Chicago, United States, 10/08/2009.

Bisgaard, M, la Cour-Harbo, A & Bendtsen, JD 2009, Swing Damping for Helicopter Slung Load Systems using Delayed Feedback. in *Proceedings for AIAA Guidance Navigation and Control Conference*. American Institute of Aeronautics and Astronautics, AIAA Meeting Papers on Disc, AIAA Guidance, Navigation, and Control Conference, Chicago, United States, 10/08/2009.

Bisgaard, M, la Cour-Harbo, A & Bendtsen, JD 2008, Input Shaping for Helicopter Slung Load Swing Reduction. in *AIAA Guidance, Navigation and Control Conference and Exhibit (2008): Conference Proceeding Series*. American Institute of Aeronautics and Astronautics, AIAA Guidance, Navigation and Control Conference and Exhibit, Honolulu, United States, 18/08/2008.

Bisgaard, M, La Cour-Harbo, A, Johnson, EN & Bendtsen, JD 2007, Vision aided state estimator for helicopter slung load system. in *ACA' 2007 - 17th IFAC Symposium on Automatic Control in Aerospace - Proceedings*. PART 1 edn, IFAC Proceedings Volumes (IFAC-PapersOnline), no. PART 1, vol. 17, pp. 425-430, 17th IFAC Symposium on Automatic Control in Aerospace, ACA' 2007, Toulouse, France, 25/06/2007.

Bisgaard, M, la Cour-Harbo, A & Bendtsen, JD 2007, Full State Estimation for Helicopter Slung Load System. in *AIAA Guidance, Navigation and Control Conference and Exhibit*. American Institute of Aeronautics and Astronautics, AIAA Guidance, Navigation and Control Conference, Hilton Head, United States, 20/08/2007. <https://doi.org/10.2514/6.2007-6762>

Bisgaard, M, Bendtsen, JD, la Cour-Harbo, A & N. Johnson, E 2007, Vision Aided State Estimation for Helicopter Slung Load System. in *Seventeenth IFAC Symposium on Automatic Control in Aerospace (2007)*. vol. 17, Pergamon Press, IFAC-PapersOnLine, IFAC Symposium on Automatic Control in Aerospace, Toulouse, France, 25/06/2007.

la Cour-Harbo, A 2006, Fast Estimation of Optimal Sparseness of Music Signals. in *Proceedings of SPRRA 2006*. ACTA Press, The Third IASTED International Conference on Signal Processing, Pattern Recognition, and Applications, Innsbruck, Austria, 15/02/2006.

Bisgaard, M, Bendtsen, JD & La Cour-Harbo, A 2006, Modelling of Generic Slung Load System. in *Proceedings of the AIAA Modeling and Simulation Technologies Conference and Exhibit*. AIAA, AIAA Modeling and Simulation Technologies Conference and Exhibit, Keystone, United States, 21/08/2006.

Endelt, LØ & la Cour-Harbo, A 2005, Comparison of Methods for Sparse Representation of Musical Signals. in *IEEE International Conference on Acoustics, Speech, and Signal Processing, 2005. Proceedings. (ICASSP '05)*. Vol. 3. ICASSP 2005, Philadelphia, United States, 18/03/2005.

Endelt, LØ & la Cour-Harbo, A 2005, Energy distribution for Coefficients of Redundant Signal Representations of Music. in *Proceedings of SPARS05*. SPARS05 Workshop, Rennes, France, 16/11/2005.

Harbo, AL-C 2004, Application of the minimum fuel neural network to music signals. in *Proceedings of IEEE International Conference on Acoustics, Speech and Signal Processing*. vol. 4, pp. 301-304, IEEE International Conference on Acoustics, Speech, and Signal Processing, Montreal, Canada, 17/05/2004.

Endelt, LØ & Harbo, AL-C 2004, Wavelets for Sparse Representation of Music. in *Proceedings of WEDELMUSIC 2004*. pp. 10-14, WEDELMUSIC 2004, Barcelona, Spain, 13/09/2004.

Stoustrup, J, Niemann, H & Harbo, AL-C 2003, Optimal Threshold Functions for Fault Detection and Isolation. in *ACC03, Denver, Colorado, USA*. pp. 1782-1787, Optimal Threshold Functions for Fault Detection and Isolation, 19/05/2010.

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Harbo, AL-C 2003, The Symmetric Rudin-Shapiro Transform: An Easy, Stable, And Fast Construction Of Multiple Orthogonal Spread Spectrum Signals. in *Proceedings of the IEEE ISPA 2003, Rome, Italy September 18-20*. IEEE, pp. 397-400, The Symmetric Rudin-Shapiro Transform, 19/05/2010. <https://doi.org/10.1109/ISPA.2003.1296905>

Harbo, AL-C & Stoustrup, J 2002, Using Spread Spectrum Transform for Fast and Robust Simultaneous Measurement in Active Sensors with Multiple Emitters. in *Ikke angivet: Proceedings of the IEEE IECON '02, Sevilla, November 5 - 8*. IEEE, pp. 2669-2674, Using Spread Spectrum Transform for Fast and Robust Simultaneous Measurement in Active Sensors with Multiple Emitters, 19/05/2010. <https://doi.org/10.1109/IECON.2002.1182815>

Harbo, AL-C, Stoustrup, J & Villemoes, LF 2000, A Fast and Robust Method for Measuring Optical Channel Gain. in *IEEE/LEOS Summer Topical Meetings. July 24-26 2000*. A Fast and Robust Method for Measuring Optical Channel Gain, 19/05/2010. <https://doi.org/10.1109/LEOSST.2000.869695>

Harbo, AL-C & Stoustrup, J 2000, Infra Red 3D Computer Mouse. in *28th Symposium of Visualization Society of Japan. July 17-19 2000*. Infra Red 3D Computer Mouse, 19/05/2010.

Projects

(First name is project coordinator)

OPAL: Offshore Delivery of Packages

Böhmer, H., la Cour-Harbo, A., Holm Nielsen, L., Vesth, T., Pedersen, K., Kristiansen, N. & Sørensen, S.
01/10/2018 → 01/05/2020

SafeEye: Automated emergency lander for small unmanned aircraft

la Cour-Harbo, A., Andersen, J. & Larsen, A.

Innovation Fund Denmark

01/10/2017 → 01/06/2021

PREDICT: Time-predictable Distributed Control Systems

Schoeberl, M., la Cour-Harbo, A., Bak, T. & Sparsø, J.

Independent Research Fund Denmark | Technology and Production sciences

01/10/2016 → 01/01/2020

UAS-ability: Forskningsinfrastruktur til udvikling af droner og deres anvendelse i luftbåren dataindsamling

Hallenborg, K., la Cour-Harbo, A., Normand, S. & Beach, B.

Styrelsen for Forskning og Innovation

01/10/2016 → 31/12/2021

BVLOS FastTrack

la Cour-Harbo, A., Schiøler, H. & Beach, B.

01/03/2016 → 01/03/2017

DroneImpact

la Cour-Harbo, A., Hansen, K. D., Knudsen, P. T., Jensen, S. & Dejgaard Meyer, J.

01/09/2015 → 01/04/2017

AutoDescent: Automated precision drone descent on moving targets

Nielsen, E., la Cour-Harbo, A., Jakobsen, J. & Totu, L. C.

01/01/2015 → 30/06/2018

AutoDrop: Development of a novel autonomous vehicle significantly reducing costs in subsea sensors deployment and recovery

Tjøm, K. & la Cour-Harbo, A.

FP7

01/04/2010 → 01/11/2012

ASETA : Adaptive Surveying and Early treatment of crops with a Team of Autonomous vehicles

la Cour-Harbo, A., Bak, T., Bendtsen, J. D., Bisgaard, M., Wulfson, D. & Griepentrog, H. W.

Det Strategiske Forskningsråd - Nabiit

01/01/2010 → 01/04/2014

Autonomous Aerial Sensors for Wind Power Meteorology

Giebel, G. & la Cour-Harbo, A.

PSO / Energinet.dk

01/08/2009 → 01/01/2012

EVAHC : Emergency Vehicle Aided by Helicopter

la Cour-Harbo, A.

Aalborg University

15/09/2008 → 01/01/2011

WAVES: Wavelets in Audio/Visual Electronic Systems

Stoustrup, J., la Cour-Harbo, A., Andersen, P., Pedersen, T. S., Odgaard, P. F., Vidal, E. S., Bendtsen, J. D., Christensen, H. V., Endelt, L. Ø., Borup, L., Nielsen, M., Hansen, P. C., Christensen, O., Søndergaard, P. L., Skjølstrup, C. E., Verbraak, B., Fløe Mikkelsen, H., Nissen, P. A., Madsen, O. & Thorsen, P.

Danish Technical Research Foundation
30/06/2007 → 01/09/2009

Automatic Classification and Recognition of Music

Endelt, L. Ø., la Cour-Harbo, A. & Stoustrup, J.
Aalborg University
31/07/2006 → 01/01/2009

OPTOCTRL: Nonlinear and Robust Control of Electro-mechanical Systems with Optical Sensors

Stoustrup, J., Andersen, P., Pedersen, T. S., la Cour-Harbo, A., Vidal, E. S., Jensen, A., Fløe Mikkelsen, H. & Nissen, P.
FTP
01/01/2005 → 01/10/2008

Modelling, Estimation and Control for Helicopter Slung Load System

la Cour-Harbo, A., Bisgaard, M. & Bendtsen, J. D.
Aalborg University
01/09/2004 → 18/01/2008

General public dissemination (since 2013)

Transport 2019

Anders la Cour-Harbo (Participant)
21 Mar 2019 → 23 Mar 2019

TUS Nordic

Anders la Cour-Harbo (Participant)
10 Oct 2017 → 12 Oct 2017

Droner og dronesikkerhed

Anders la Cour-Harbo (Lecturer)
6 Sep 2017

Nordic UAS Event

Anders la Cour-Harbo (Participant)
1 Jun 2016 → 3 Jun 2016

Droner i Danmark

Anders la Cour-Harbo (Lecturer)
15 Mar 2016

Droner

Anders la Cour-Harbo (Speaker)
28 May 2015

Research in UAS

Anders la Cour-Harbo (Speaker)
2 Oct 2013

UAS at Aalborg University

Anders la Cour-Harbo (Lecturer)
23 Apr 2013

Status and trends for research in UAS

Anders la Cour-Harbo (Speaker)
18 Mar 2013

Boards, councils, reviews, conference organizing (since 2013)

Transport 2019

Anders la Cour-Harbo (Participant)
21 Mar 2019 → 23 Mar 2019

TUS Nordic

Anders la Cour-Harbo (Participant)
10 Oct 2017 → 12 Oct 2017

Advisory Board: Cost advantages and scalable drone alarm and protection system for urban context (Event)

Anders la Cour-Harbo (Member)
1 Oct 2017 → 1 Oct 2021

2016 European Control Conference, ECC 2016

Anders la Cour-Harbo (Organizer)
28 Jun 2016 → 1 Jul 2016

Nordic UAS Event

Anders la Cour-Harbo (Participant)
1 Jun 2016 → 3 Jun 2016

PhD Assessment Committee (External organisation)

Anders la Cour-Harbo (Member)
3 Feb 2016

PhD assessment committee (External organisation)

Anders la Cour-Harbo (Member)
18 Sep 2015

ISARRA 2014

Anders la Cour-Harbo (Organizer)
26 May 2014 → 28 May 2014

UAS Advisory Board, UAS Denmark (External organisation)

Anders la Cour-Harbo (Member)
2013 → ...

UAS Forum, Danish Transportation Authority (External organisation)

Anders la Cour-Harbo (Member)
2013 → ...

AMAP expert group on UAS (External organisation)

Anders la Cour-Harbo (Member)
2009 → 2014

COST Action on Atmospheric Research (External organisation)

Anders la Cour-Harbo (Member)
2008 → 2013

Press clippings (since 2013)

Transport til havmøller: - Vi udfordrer alt det, droner kan i dag

Anders la Cour-Harbo

15/01/2020

4 items of Media coverage

Droner skal levere reservedele direkte til vindmøllen

Anders la Cour-Harbo

28/12/2019

1 item of Media coverage

Droner lammede Saudi-Arabien, men hvem stod bag angrebet?

Anders la Cour-Harbo

17/09/2019

2 items of Media coverage

Førende droneres forsker: Det bliver svært at flyve med læger

Anders La Cour-Harbo

02/02/2019

1 item of Media coverage

Gatwick er flyvende igen

Anders La Cour-Harbo

22/12/2018

1 item of Media coverage

Drone-ekspert: Forstyrrelser med droner skal tages alvorligt

Anders La Cour-Harbo

22/12/2018

2 items of Media coverage

Gatwick er flyvende igen

Anders La Cour-Harbo

22/12/2018

1 item of Media coverage

Hæder - Navnenyt

Anders La Cour-Harbo

14/12/2017

3 items of Media coverage

Video: Kæmpedronerne kommer

Anders La Cour-Harbo

08/12/2017

12 items of Media coverage

Digital airbag: Ny teknik skal gøre droner mere sikre

Anders La Cour-Harbo

12/11/2017

4 items of Media coverage

Truslen fra oven

Anders La Cour-Harbo

31/10/2017

1 item of Media coverage

Fængselsbetjente efterlyser drone-værn i nyt superfængsel

Anders La Cour-Harbo

25/09/2017

1 item of Media coverage

Radioavisen kl. 17

Anders la Cour-Harbo

21/06/2017

1 item of Media coverage

Sandsynlighedsberegning af risiko for dødsfald skal forenkle tilladelser til droneyfving

Anders La Cour-Harbo

25/05/2017

1 item of Media coverage

Drone skal fragte mennesker i Dubai til sommer

Anders La Cour-Harbo

12/04/2017

1 item of Media coverage

Crashing Drones Into Test Dummies for Safety

Anders la Cour-Harbo

09/03/2017

1 item of Media coverage

Aalborgs dronereskere køber tre ting

Anders la Cour-Harbo

26/09/2016

3 items of Media coverage

P4 Nordjylland - Morgendagens vindere

Anders la Cour-Harbo

09/09/2016

1 item of Media coverage

DR2 Dagen

Anders la Cour-Harbo

31/08/2016

1 item of Media coverage

Forskere forfiner drone-sikkerhed

Anders la Cour-Harbo

03/06/2016

5 items of Media coverage

Ekspert om små droner: De er ikke farligere end så meget andet legetøj

Anders la Cour-Harbo

05/05/2016

3 items of Media coverage

Danske forskere skyder flæskesteg med dronekatapult - for din sikkerheds skyld

Anders la Cour-Harbo

18/04/2016

1 item of Media coverage

Studerende på besøg hos Airbus

Anders la Cour-Harbo

12/04/2016

8 items of Media coverage

Se, hvad der kan ske, hvis du bliver ramt af en drone

Anders la Cour-Harbo

08/04/2016

2 items of Media coverage

VIDEO: Se drone dolke flæskesteg

Anders la Cour-Harbo

07/04/2016

4 items of Media coverage

Ny dronelov er kun et lille skridt på vejen

Anders la Cour-Harbo

15/03/2016

2 items of Media coverage

Global fascination driver udviklingen af droner frem

Anders la Cour-Harbo

11/03/2016

3 items of Media coverage

Aalborg Universitet skruer op for drone-forskningen

Anders la Cour-Harbo

23/02/2016

1 item of Media coverage

Droner bruges af kriminelle

Anders la Cour-Harbo

19/02/2016

6 items of Media coverage

Nye regler åbner for 'blinde' droneflyvninger

Anders la Cour-Harbo

15/01/2016

2 items of Media coverage

Nytårsønske fra forskere: Kæmpedrone til krævende projekter

Anders la Cour-Harbo

04/01/2016

2 items of Media coverage

Nytårsønske fra forskere: Kæmpedrone til krævende projekter

Anders la Cour-Harbo

22/12/2015

4 items of Media coverage

Regeringen vil ændre droneloven

Anders la Cour-Harbo

16/12/2015

1 item of Media coverage

Drone-forskning samles på AAU

Anders la Cour-Harbo

24/11/2015

3 items of Media coverage

Nyt firma baseret på droneflyvning

Anders la Cour-Harbo

23/11/2015

1 item of Media coverage

Skyggesider og rædselsscenerier ved droneteknologien

Anders la Cour-Harbo

04/11/2015

1 item of Media coverage

When will drones be ready for offshore work?

Anders la Cour-Harbo

04/11/2015

1 item of Media coverage

Løft til drone-udvikling i Aalborg

Anders la Cour-Harbo

26/10/2015

3 items of Media coverage

Dansk firma er klar med nummerplade til droner

Anders la Cour-Harbo

22/05/2015

1 item of Media coverage

Droner i landbruget

Anders la Cour-Harbo

21/05/2015

1 item of Media coverage

Hvornår er en drone " harmløs"?

Anders la Cour-Harbo

07/05/2015

1 item of Media coverage

– La små droner fly frit

Anders la Cour-Harbo

20/04/2015

1 item of Media coverage

I Norge foreslås drone-grensen til 2,5 kg: I Danmark foreslås grense på 250 gram

Anders la Cour-Harbo

16/04/2015

1 item of Media coverage

Ekspert vil lette reglerne for droneflyvning

Anders la Cour-Harbo

16/04/2015

8 items of Media coverage

Forsker: 250 gram bør være grænsen for fri droneleg

Anders la Cour-Harbo

15/04/2015

1 item of Media coverage

Dansk forsker anbefaler bagatelgrænse for droner

Anders la Cour-Harbo

15/04/2015

1 item of Media coverage

Forsker: Regler for droneflyvning skal ændres

Anders la Cour-Harbo

15/04/2015

1 item of Media coverage

Regler for privat droneflyvning skal ændres

Anders la Cour-Harbo

15/04/2015

2 items of Media coverage

Dronerne er landet

Anders la Cour-Harbo

10/04/2015

5 items of Media coverage

»Vi beviste, at vi kunne automatisere arbejde mellem droner og robotter«

Anders la Cour-Harbo

03/04/2015

3 items of Media coverage

"Vi beviste, at vi kunne automatisere arbejde mellem droner og robotter"

Anders la Cour-Harbo

03/04/2015

1 Media contribution

Dronerne er landet

Anders la Cour-Harbo

01/04/2015

1 item of Media coverage

Iran testflyver kopi af kapret amerikansk drone

Anders la Cour-Harbo

17/11/2014

1 item of Media coverage

Droner bliver lige så almindelige som biler

Anders la Cour-Harbo

12/07/2014

3 items of Media coverage

Københavns Brandvæsen tager droner i brug

Anders la Cour-Harbo

08/03/2014

1 item of Media coverage

Droner kan andet end at bombe

Anders la Cour-Harbo

25/02/2014

1 item of Media coverage

Danmark går til dronerne

Anders la Cour-Harbo

24/02/2014

1 item of Media coverage

Des drones pour l'agriculture

Karl Damkjær Hansen & Anders la Cour-Harbo

19/12/2013

1 item of Media coverage

Udbredelsen af droner stærkt stigende

Anders la Cour-Harbo

13/12/2013

1 item of Media coverage

Førerløse fly skal levere julepakker

Anders la Cour-Harbo

02/12/2013

2 items of Media coverage

Drone drøner rundt over Økologi-Kongres 2013

Anders la Cour-Harbo

29/11/2013

1 item of Media coverage

Das Beste aus Aller Welt

Anders la Cour-Harbo

02/09/2013

1 item of Media coverage

Un drone herbicide pour aider les agriculteurs

Anders la Cour-Harbo

01/09/2013

1 item of Media coverage

Helikopter finder tidsler

Anders la Cour-Harbo

23/08/2013

1 item of Media coverage

Precision herbicide drones launch strikes on weeds

Anders la Cour-Harbo

04/07/2013

2 items of Media coverage

Helikopter finder tidsler i roer

Anders la Cour-Harbo

12/06/2013

1 item of Media coverage

Ekspert: Derfor koster det milliarder at sikre droner til civilt luftrum

Anders la Cour-Harbo

04/06/2013

2 items of Media coverage

Samarbejde om ubemandede fly i luften

Anders la Cour-Harbo

05/04/2013

1 item of Media coverage

Masser af job i et testcenter for føreløse fly

Anders la Cour-Harbo

24/02/2013

1 item of Media coverage

The Arctic: Drones find peacetime role in the frozen north

Anders la Cour-Harbo

28/01/2013

1 Media contribution

Robots will soon replace the tractor

Karl Damkjær Hansen & Anders la Cour-Harbo

27/01/2013

1 item of Media coverage

Traktorens afløser er en robot

Karl Damkjær Hansen & Anders la Cour-Harbo

22/01/2013

2 items of Media coverage

Teacher of the Year