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(Calculation Is Based On DJI Phantom 3 Pro Camera) From The Scale Calculation Formula, We Know That UAS Photos Captured At 380 Ft Cover An Area Of 666 X 500 Ft (or 203 X 152 M) Photo Width: 4000 Pixels X 2 Inches/pixel = 666 Ft (or 203 M) Photo Height: 3000 Pixels X 2 Inches/pixel = 500 Ft (or 152 M) Overlapped Length Between Neighboring Photos: 3th, 2024

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Programming, Graph Theory, Etc. Market Based Methods [Dunbar And Murray, 2002] [Voos, 1999] And Especially Auction Theory [Clearwater, 1996], [Walsh And Wellman, 1998], [Engelbrecht, Et. Al 1983] Can Be Applied As A Solution To Autonomous Mission Re-planning. Control Agent Planning The UAVs' Flight Route Is Also An 3th. 2024

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13 AC- 13 09.08.1967 Surveyor 5 Atlas-LV3C Centaur-D Lewis ... 43 AC- 38 05.13.1976 Comstar 1A Atlas-SLV3D Centaur-D1AR Lewis ... Atlas [Centaur] 2A 81

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Operations. Therefore, The FAA Is Seeking A Risk-based Approach To Conduct Safety Assessments And To Streamline Its Approval Process For Small UAS Commercial Operations [2]. The Purpose Of This Research Is To Provide A Quantitative Risk-based Assessment Model That Will Enable The FAA 2th, 2024

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Came Down A Storm Of Wind On The Lake; And Were In Jeopardy. And They Came To Him, And Awoke Him, ... 5 Comparing Autolycus Simulations With Experimental Data 85 ... Mass Moment Of Inertia Of Vehicle Component About Component X Axis I, Mass Moment Of Inertia Of Vehicle About X 1th, 2024

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Apex Companies, LCC 125 Broad Street, 5th Floor Boston, MA 02210 Authors: Marie-Noël R. Matthews Mikhail Zykov JASCO Applied Sciences (Canada) Ltd4 September 2013 2305-4464 Markham Street Victoria, BC V8Z 7X8 Canada Tel: +1-250-483-3300 Fax: +1-250-483-3301 Www.jasco.com P001192 Document 00420 Version 4.0 2th, 2024

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