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Commercial Pilots	140	0.8	\$26-\$53
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An Ultra-

high-speed FPGA Based Digital Correlation Processor An Ultra-high-speed FPGA Based Digital Correlation Processor Meteb M. Altaf 1, Eball H. Ahmad , Wei Li2a), Houxiang Zhang2, Guoyuan Li2, And Changshun Yuan3 1 King Abdulaziz City For Science And Technology 2 Aalesund University College 3 Beihang University A) Windriver@126.com Abstract: This Paper Presents An Ultra-high-speed Correlation Processor For Apr 11th, 2024.

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