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Wide Color Gamut High Dynamic Range Display Helge Seetzen 1/2, Samy Makki 1, Henry Ip 1, Thomas Wan 1/2, Vincent Kwong 1, Greg Ward 1, Wolfgang Heidrich 2, Lorne Whitehead 2 1BrightSide Technologies, 2University Of British Columbia ABSTRACT High Dynamic Range Displays Offer Higher Brightness, Higher Contrast, Better Color Reproduction And Lower Power 3th, 2024Reference Standards - For Calibrating FTIR SpectrometersATR Reference Standard Spectrum. Ordering InFOrmatiOn POlystyrene ReFerence S Tandards Part Number PDescriPtioN 162-5450 NIST Traceable Polystyrene Reference Standard, 1.5 Mil 162-5420 Polystyrene Reference Standard, 1.5 Mil (38 Micron) Note: Polystyrene Reference Standards Are Mounted In A 2 X 3" Card And Are Compatible With All FTIR ... 3th, 2024Calibrating A Catadioptric Light Field ArrayTo Roughly fill The field Of View Of Our Olympus C-8080 8 Mega Pixel Digital Camera. A Structure Built Out Of Standard Aluminum Ex-trusions Keeps The Whole Structure In Place. A Single Image Captures All 31 Mirrors. The Camera's SDK Provided By The Manufacturer Was Used To Automate The Capture And Calibration Processes. Cali- 2th, 2024. The Design And Implementation Of A Self-Calibrating ... Self-Localization, Distributed Acoustic Sensing *This Work Was Made Possible With Support From The NSF Coopera-tive Agreement CCR-0120778, And The UC MICRO Program (grant 01-031) With Matching Funds From Intel. Permission To Make Digital Or Hard Copies Of All Or Part Of This Work For Personal Or 2th, 2024Additive Manufacturing And Nuclear

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