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## **WAVEFRONT SENSING VIA HIGH SPEED DSP**



Wavefront Sensing via High Speed DSP

NASA Technical Reports Server (NTRS), J. Scott Smith, Bruce Dear BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Future light-weighted and segmented primary mirror systems require active optical control to maintain mirror positioning and figure to within nanometer tolerances. Current image-based wavefront sensing approaches rely on post-processing techniques to return an estimate of the aberrated optical wavefront with accuracies to the nanometer level. But the lag times between wavefront sensing, and then control, contributes to a significant latency in...

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