

VioSense Participates in the 41st AIAA Aerospace Sciences Meeting

January 5-9, 2003, Reno, NV: VioSense Corporation has sent two delegates to participate in the 41st AIAA Aerospace Sciences Meeting in Reno, NV. Dr. Dominique Fourquette presented a paper jointly authored by scientists from VioSense, Caltech, Jet Propulsion Laboratory, and Michigan State University.

This paper, titled “**An Optical MEMS-Based Shear Stress Sensor for High Reynolds Number Applications**” can be downloaded from The Company’s website by clicking on the following link:

<http://www.viosense.com/pdf/AIAA-03-0742.pdf>

VioSense commercializes micro optical sensor and 3-D imaging technologies licensed from Caltech. VioSense is a Caltech Technology Transfer company, and a Jet Propulsion Laboratory Technology Affiliate.

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