Society of Motion Picture and Television Engineers
Detroit Section Meeting Notice
December 2004

DATE: **Tuesday, December 14, 2004**

TIME: **7:30 PM**

LOCATION: **GTN**
13320 Northend Ave.
Oak Park, Michigan 48237
(248) 548-2500
Map

SUBJECT: **Sledgehammer: The Intersection of Video and Data Networks**

SPEAKERs: **Mike Hughes**
Maximum Throughput

Post and broadcast facilities have been dealing with concurrent digital video and data networks for many, many years. While the core data (i.e. image and audio) on each of these networks is almost always the same, bridging this digital divide has been challenging to say the least. Maximum Throughput's Sledgehammer system provides a unified and shared storage environment that can be accessed concurrently through either of these networks. The presentation will discuss product architecture and facility integration and usage issues.

Mike Hughes has seventeen years of varied experience in technical development and management. He has held key positions at such high-tech firms as CAE Electronics and, most recently, Discreet Logic, where as Vice-President of Product Development, he supervised all engineering teams working on state-of-the-art technology across several product categories and market segments.

MANAGERS' DINNER will be at 5:30 PM at **O'Mara's**, 2555 Twelve Mile Road (at Coolidge), Berkley. (248) 399-6750 Map

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Guests and Non-Members are Welcome