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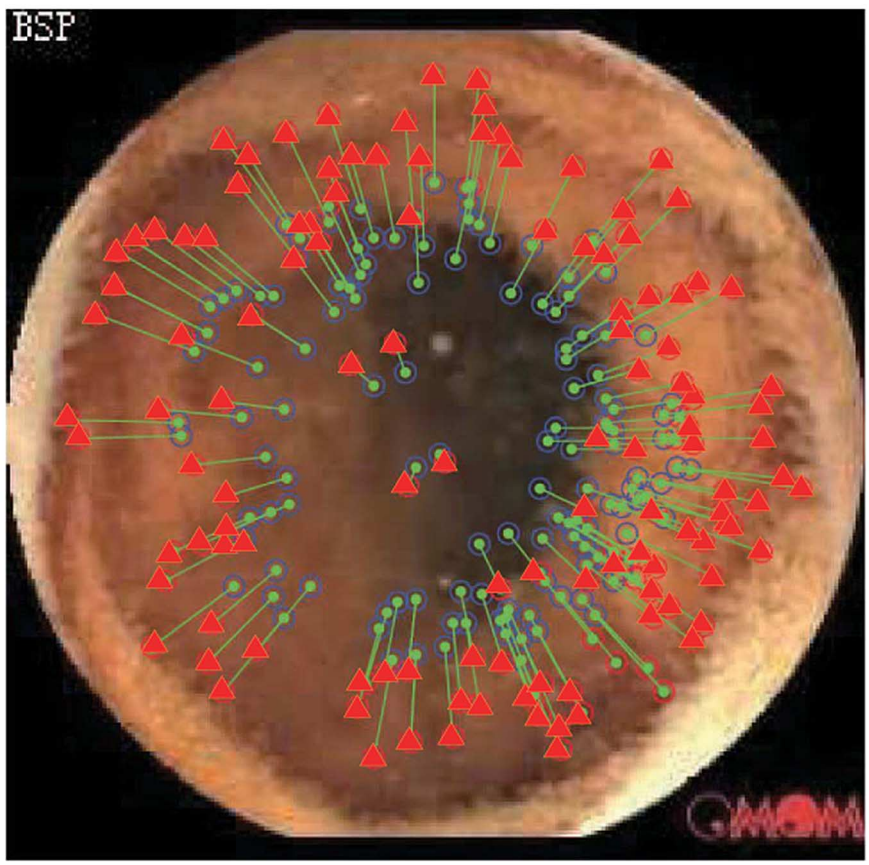
SPECIAL ISSUE ON ADVANCING STANDARDS FOR SMART TRANSDUCER INTERFACES

SPECIAL ISSUE ON DISTRIBUTED SMART SENSING FOR MOBILE VISION



Motion vectors, extracted by linking corresponding feature points, in image sequences from a wireless capsule endoscope as it travels through the small intestine (see page 2671).

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About the Cover: "Motion vectors, extracted by linking corresponding feature points, in image sequences from a wireless capsule endoscope as it travels through the small intestine." For more information see "Hybrid Localization of Microrobotic Endoscopic Capsule Inside Small Intestine by Data Fusion of Vision and RF Sensors," by Bao *et al.*, which begins on p. 2669.