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Methods used including local and global differentiation techniques, correlation, feature based methods and hierarchical approaches. In the following section, several uses of optical flow previously mentioned will be discussed. Figure 1: On the left we see the movement of objects over

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two frames. On the right, the optical

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communications systems and networks employing single-mode optical fibers as the transmission system. New digital techniques such as chromatic dispersion, polarization mode dispersion, nonlinear phase distortion effects, etc. will be discussed.

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