

# **A System of Ocular Skiametry Including Such Portions of Optometry as Are Pertinent to the Use of the Shadow Test With the Plane Mirror Paperback - Common**

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## BOOK SYNOPSIS

Many approaches have been proposed to solve the problem of finding the optic flow field of an image sequence. Three major classes of optic flow computation techniques can be discriminated (see for a good overview Beauchemin and Barron [Beauchemin19951]): gradient based (or differential) methods; phase based (or frequency domain) methods; correlation based (or area) methods; feature point (or sparse data) tracking methods; In this chapter we compute the optic flow as a dense optic flow field with a multi scale differential method. The method, originally proposed by Florack and Nielsen [Florack1998a] is known as the Multiscale Optic Flow Constrain Equation (MOFCE). This is a scale space version of the well known computer vision implementation of the optic flow constraint equation, as originally proposed by Horn and Schunck [Horn1981]. This scale space variation, as usual, consists of the introduction of the aperture of the observation in the process. The application to stereo has been described by Maas et al. [Maas 1995a, Maas 1996a]. Of course, difficulties arise when structure emerges or disappears, such as with occlusion, cloud formation etc. Then knowledge is needed about the processes and objects involved. In this chapter we focus on the scale space approach to the local measurement of optic flow, as we may expect the visual front end to do.

17. 2  
Motion detection with pairs of receptive fields  
As a biologically motivated start, we begin with discussing some neurophysiological findings in the visual system with respect to motion detection.

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