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Animal Eyes (Oxford Animal Biology Series) by Land, Michael F. & Nilsson, Dan-Eric. Oxford : Oxford University Press , 2012. 271 pp. Paperback. ISBN 978-0-19-958114-6. £32.50 .

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This book provides a comparative account of all known types of eye in the animal kingdom, outlining their structure and function with an emphasis on the nature of the optical systems and the physical principles involved in image formation.

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The eyes are of the apposition kind, and each ommatidium possesses four cone cells of the eucone type and a centrally fused rhabdom, which throughout its length is formed by no more than eight retinula cells. ... Animal Eyes. Oxford Animal Biology Series. New York: Oxford University Press Inc. Lewis, W.J., Sparks, A.N. & Redlinger, L.M. (1971).

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Abstract. This book provides a comparative account of all the types of eye in the animal kingdom. It gives an outline of the structure and function of each kind of eye, with an emphasis on the nature of the optical systems and the physical principles involved in image formation. The book also covers the evolution and taxonomic distribution of each type of eye, and their roles in the behaviour and ecology of the animals that

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