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# Vision

Early works

Miscellaneous

**Early works**

Berkeley, George. *An Essay towards a New Theory of Vision.* 2nd ed. Dublin: Aaron Rhames, for Jeremy Pepyat, 1709. Online at Google Books:

 <http://books.google.es/books?hl=es&lr=&id=1o85AAAAcAAJ&oi=fnd>

 2011

\_\_\_\_\_. *An Essay Towards a New Theory of Vision.* 1709. In *A New Theory of Vision and other Writings.* Ed. A. Lindsay. (Everyman). London: Dent, 1938.

\_\_\_\_\_. *Theory of Vision, or Visual Language Vindicated and Explained.* 1733.

Blake, William. "Two Letters on Sight and Vision." 1799, 1827. In *The Norton Anthology of English Literature.* Gen. ed. M. H. Abrams with Stephen Greenblatt. Vol. 2. New York: Norton, 1999. 88-91.\*

Descartes, René. *Discurso del método. La dióptrica. Los meteoros. La geometría.* Trans. Guillermo Quintás. Introd. Victor Navarro and Guillermo Quintás. (Opera Mundi; Ciencia). Barcelona: Círculo de Lectores, 1996.\*

Diderot, Denis. *Lettre sur les aveugles à l'usage de ceux qui voient.* 1749.

\_\_\_\_\_. *Lettre sur les aveugles.* In Diderot, *Œuvres philosophiques.* Ed. P. Vernière. (Classiques Garnier). 1961.

\_\_\_\_\_. *Lettre sur les aveugles.* In Diderot, *Œuvres complètes.* Introd. Roger Lewinter. Paris, 1970. Vol. 2.

\_\_\_\_\_. *Lettre sur les aveugles.* In Diderot, *Supplément au Voyage de Bougainville. Pensées Philosophiques. Lettre sur les aveugles.* Ed. Antoine Adam. (GF 252). Paris: Garnier Flammarion, 1972. 1995. 77-124.\*

Feijoo, Benito Jerónimo (Fray). "No ven los ojos sino el alma." From *Cartas eruditas y curiosas.* In Feijoo, *Antología popular.* Ed. Eduardo Blanco-Amor. Buenos Aires: Ediciones Galicia, 1966. 265-6.\*

Panum, P. L. *Physiologische Untersuchungen über das Sehen mit zwei Augen.* Kiel: Schwers, 1858.

Plotinus. "Enéada II, 8 (35). Sobre la visión o de cómo las cosas lejanas aparecen pequeñas." In *Plotino:* *Vida de Plotino* por Porfirio. *Enéadas (I-III).* Introd. Ignacio Guiu. (Grandes Pensadores Gredos; Plotino, I). Madrid: Gredos, 2015. Rpt. Barcelona: RBA Coleccionables, 2016. 201-03.\*

Wells, William Charles. *Two Essays: One upon Single Vison with Two Eyes, the Other on Dew.* London: Archibald Constable, 1818.

**Miscellaneous**

Alais, D., and R. Blake, eds. *Binocular Rivalry.* Cambridge (MA): MIT Press, 2004.

Alcolea, Jesús, and Adelino Cattani. "Visual, argumento." In *Compendio de Lógica, Argumentación y Retórica.* Ed. Luis Vega Reñón and Paula Olmos Gómez. Madrid: Trotta, 2011. 3rd ed. 2016. 640-43.\*

Bennett B. M., D. D. Hoffman and R. Kakarala. "Modeling Performance in Observer Theory." *Journal of Mathematical Psychology* 37 (1993): 220–40.

Benzon, William. "Visual Thinking." *Encyclopedia of Computer Science and Technology*.  Ed. Allen Kent and James G. Williams. Volume 23, Supplement 8. New York; Basel:  Marcel Dekker, 1990. 411-427.

Bradley, M. M., and M. C. Petry. "Organizational Determinants of Subjective Contour: The Subjective Necker Cube." *American Journal of Psychology* 90 (1977): 253-62.

Brakhage, Stan. From *Metaphors on Vision.* 1963.In *Film Theory and Criticism: Introductory Readings.* 5th ed. Ed. Leo Braudy and Marshall Cohen. New York: Oxford UP, 1999. 228-34.\* (Camera eye).

Brown, R. J., and A. M. Norcia. "A Method for Investigating Binocular Rivalry in Real-time with the Steady-state VEP." *Vision Research* 37 (1997): 2401–08.

Celesia, G. G., D. Bushnell, S. Cone-Toleikis, and M. G. Brigell. "Cortical Blindness and Residual Vision: Is the Second Visual System in Humans Capable of More than Rudimentary Visual Perception?" *Neurology* 41 (1991): 862–69.

Chase, William G., ed. *Visual Information Processing.* New York: Academic Press, 1973.

Chen, X., et al. "Shape Perception via a High-Channel Count Neuroprothesis in Monkey Visual Cortex." *Science* 370.6521 (2020): 1191-96.

 <http://doi.org/10.1126/science.abd7435>

 2023

Clark, Stuart. *Vanities of the Eye: Vision in Early Modern European Culture.* Oxford: Oxford UP, 2007.\* (Agrippa, Anamorphosis, Apparitions, Aristotle, Bacon, Giambattista Della Porta, Descartes, Eyes, Joseph Glanvill, Hobbes, Images, Imagination, Magic, Melancholy, Marin Mersenne, Montaigne, Optics, Paradoxes, Perspective, Vision, Witchcraft).

Collins M. *Colour-Blindness.* New York: Harcourt, Brace & Co, 1925.

Criado-Boado, Felipe, Diego Alonso-Pablos, Manuel J. Blanco, Yolanda Porto, Anxo Rodríguez-Paz, Elena Cabrejas, Elena del Barrio-Álvarez, and Luis M. Martínez. **"Coevolution of Visual Behaviour, the Material World and Social Complexity, Depicted by the Eye-tracking of Archaeological Objects in Humans."** *Nature (* Scientific Reports) (2019).\*

 DOI:

 [www.nature.com/articles/s41598-019-39661-w](http://www.nature.com/articles/s41598-019-39661-w)

 2019

Critchley, M. "Acquired Anomalies of Colour Perception of Central Origin." *Brain* 88 (1965): 711–24.

Eco, Umberto. *Vers une sémiotique des codes visuels.* In *Semiotics.* Ed. Karin Boklund-Lagopoulou, Alexandros Lagopoulos and Mark Gottdiener. London: SAGE, 2002. Vol. 3.

Estébanez, Salvador, and Paul Meara. "Psycholinguistic Relativity. I. Language-specific Visual Searching Strategies for English and Spanish Natives and Bilinguals." *Revista Española de Lingüística Aplicada* 6 (1990): 63-72.\*

Fendrich, R., C. M. Wessinger, and M. S. Gazzaniga. "Residual Vision in a Scotoma: Implications for Blindsight." *Science* 258: 1489-91.

Fodor, J. A., and Z. Pylyshyn. "How Direct is Visual Perception? Some reflections on Gibson’s 'Ecological Approach'." *Cognition* 9 (1981): 139–96.

Freud, Sigmund. "Die Psychogene Sehstörung in Psychoanalytischer Auffassung." *Ärtliche Fortbildung* 9.9 (1910): 42-4.

\_\_\_\_\_. "The Psychoanalytic View of Psychogenic Disturbance of Vision." 1910. In *The Standard Edition of the Complete Psychological Works of Sigmund Freud.* Vol 11. London: Hogarth Press / Institute of Psycho-Analysis, 1957.

\_\_\_\_\_. "The Psychoanalytic View of Psychogenic Disturbance of Vision." In Freud, *On Psychopathology: Inhibitions, Symptoms and Anxiety and Other Works.* Trans. James Strachey et al. Ed. Angela Richards. (Pelican Freud Library). London: Penguin-Pelican, 1979. Rpt. (Penguin Freud Library, 10). London: Penguin, 1993. 103-114.

\_\_\_\_\_ . "Concepto psicoanalítico de las perturbaciones psicógenas de la visión." In Freud, *Obras Completas.* Madrid: Orbis, 1988. 8.1631-35.\*

García Landa, José Ángel. "Neuronas espejo y visión… de la visión." In García Landa, *Vanity Fea* 14 April 2010.\*

 <http://vanityfea.blogspot.com/2010/04/neuronas-espejo-y-vision-de-la-vision.html>

 2010

\_\_\_\_\_. "Viendo el mundo con la mente." In García Landa, *Vanity Fea* 25 June 2011.\* (Sight; Berkeley; Saunderson; Diderot; Feijóo; Natural selection).

 <http://vanityfea.blogspot.com/2011/06/viendo-el-mundo-con-la-mente.html>

 2011

\_\_\_\_\_. "Viendo el mundo con la mente." *Ibercampus (Vanity Fea)* 24 June 2021.\*

 <https://www.ibercampus.es/viendo-el-mundo-con-la-mente-41266.htm>

 2021

\_\_\_\_\_. "Viendo el mundo con la mente." *SSRN* 9 Aug. 2021.\*

 [http://dx.doi.org/10.2139/ssrn.3884128](https://dx.doi.org/10.2139/ssrn.3884128)

 [http://ssrn.com/abstract=3884128](https://ssrn.com/abstract%3D3884128)

 2021

 *Epistemology eJournal*

 <https://www.ssrn.com/link/Epistemology.html>

 2021

*Continental Philosophy eJournal* 9 Aug. 2021.\*

 <https://www.ssrn.com/link/Continental-Philosophy.html>

 2021

 *Philosophy of Mind eJournal* 9 Aug. 2021.\*

 <https://www.ssrn.com/link/Philosophy-Mind.html>

 2021

 *Cognitive Psychology eJournal* 9 Aug. 2021.\*

 <https://www.ssrn.com/link/Cognitive-Psychology.html>

 2021

\_\_\_\_\_. "Viendo el mundo con la mente." In García Landa, *Vanity Fea* 22 Aug. 2021.\*

 <https://vanityfea.blogspot.com/2021/08/viendo-el-mundo-con-la-mente.html>

 2021

\_\_\_\_\_. "Viendo el mundo con la mente." *Academia* 16 Sept. 2021.\*

 <https://www.academia.edu/52555514/>

 2021

\_\_\_\_\_. "Viendo el mundo con la mente." *ResearchGate* 16 Sept. 2021.\*

 <https://www.researchgate.net/publication/355037790>

 2021

 <https://www.researchgate.net/publication/353816624>

 2022

\_\_\_\_\_. "Viendo el mundo con la mente." *Humanities Commons* 4 Jan. 2022.\*

 [https://doi.org/10.17613/yv4v-a203](https://hcommons.org/deposits/item/hc%3A44023)

 [https://hcommons.org/deposits/item/hc:44023/](https://hcommons.org/deposits/item/hc%3A44023/)

 2021

\_\_\_\_\_. "Viendo el mundo con la mente." In García Landa, *Vanity Fea* 4 Jan. 2022.\*

 <https://vanityfea.blogspot.com/2022/01/viendo-el-mundo-con-la-mente.html>

 2022

\_\_\_\_\_. "Viendo el mundo con la mente." *Net Sight de José Angel García Landa* 21 Dec. 2022.\*

 <https://personal.unizar.es/garciala/publicaciones/viendoelmundo.html>

 <https://personal.unizar.es/garciala/publicaciones/viendoelmundo3.pdf>

 2022

\_\_\_\_\_. "Ceguera inducida por movimiento." In García Landa, *Vanity Fea* 2 May 2012.\*

 <http://vanityfea.blogspot.com.es/2012/05/ceguera-inducida-por-movimiento.html>

 2012

\_\_\_\_\_. "Explicación de la Visión Rayos X." In García Landa, *Vanity Fea* 4 July 2015.\*

 <http://vanityfea.blogspot.com.es/2015/07/explicacion-de-la-vision-rayos-x.html>

 2015

\_\_\_\_\_. "Del sentido de la vista (la semiótica de la visión en Adam Smith." In García Landa, *Vanity Fea* 31 May 2016.\*

 <http://vanityfea.blogspot.com.es/2016/05/del-sentido-de-la-vista-la-semiotica-de.html>

 2016

Gibson, J. J. *The Ecological Approach to Visual Perception.* Boston: Houghton Mifflin, 1979.

Geiger, D., B. Ladendorf and A. Yuille. "Occlusions and Binocular Stereo." *International Journal of Computer Vision* 14 (1995): 211–26.

Gibson, J. J. *The Perception of the Visual World.* New York: Houghton-Mifflin, 1950.

\_\_\_\_\_. *The Senses Considered as Perceptual Systems.* New York: Houghton-Mifflin, 1966.

\_\_\_\_\_. *The Ecological Approach to Visual Perception.* Boston: Houghton Mifflin, 1979.

\_\_\_\_\_. *The Ecological Approach to Visual Perception.* Hillsdale: Lawrence Erlbaum, 1986.

Goodale, M. A., and A. D. Milner. "Separate Visual Pathways for Perception and Action." *Trends in Neurosciences* 15 (1992): 20-25.

Grimson, W. E. L. *From Images to Surfaces.* Cambridge (MA): MIT Press, 1981.

Hasson, Uri, et al. "Intersubject Synchronization of Cortical Activity During Natural Vision." *Science* 303.5664 (12 Mar 2004): 1634-40.

Haffenden, A., and M. A. Goodale. "The Effect of Pictorial Illusion on Prehension and Perception." *Journal of Cognitive Neuroscience* 10 (1998): 122-36.

Helmholtz, Hermann L. F. von. *Handbook of Physiological Optics,* Volume III. 1910. New York: Dover, 1962.

\_\_\_\_\_. *Handbook of Physiological Optics.* Trans. and ed. J. P. Southall. London and New York, 1963.

Hoffman, Donald D. "The Interpretation of Visual Illusions." *Scientific American* 249 (1983): 154–62.

\_\_\_\_\_. "The Construction of Visual Reality." Online PDF.\*

 <http://www.socsci.uci.edu/~ddhoff/ConstructionOfVisualReality.pdf>

 2015

\_\_\_\_\_. *Visual Intelligence: How We Create What We See.* New York: W. W. Norton, 1998.

\_\_\_\_\_. "The Scrambling Theorem: A Simple Proof of the Logical Possibility of Spectrum Inversion." *Consciousness and Cognition* 15 (2006): 31–45.

\_\_\_\_\_. "The Interface Theory of Perception: Natural Selection Drives True Perception to Swift Extinction." In *Object Categorization: Computer and Human Vision Perspectives.* Ed. S. Dickinson, M. Tarr, A. Leonardis, and B. Schiele. Cambridge: Cambridge UP, 2009. 148-165.

\_\_\_\_\_. "8. Polychromy: Mutations of an Interface." In Hoffman, *The Case Against Reality: Why Evolution Hid the Truth from Our Eyes.* New York and London: Norton, 2019. 136-54.\*

Hogendoorn, Hinze. "Time and the Brain: The Illusion of Now." *YouTube (TEDxUtrechtUniversity)* 25 July 2016.\*

 <https://youtu.be/BEuNa1Vp_b0>

 2018

Horn, B. K. P., and M. Brooks, eds. *Shape from Shading.* Cambridge (MA): MIT Press, 1989.

Horton J. C., and W. F. Hoyt. "Quadratic Visual Field Defects: A Hallmark of Lesions in Extrastriate (V2/V3) Cortex." *Brain* 114 (1991): 1703–18.

Howard, Harry. "Sparseness and Entropy in Semantic Change: Precedents from Early Vision." *Cognitive Linguistics: From Words to Discourse.* Monograph issue of *IJES: International Journal of English Studies* 7.1 (2007): 17-33.\* (Semantic change, metaphor, metonymy, synecdoche, sparseness, entropy, visual cortex, computational neuroscience).

Huang, T., and C. Lee. "Motion and Structure from Orthographic Projections." *IEEE Transactions on Pattern Analysis and Machine Intelligence* 11 (1989): 536–40.

Hubel, D. H., and T. N. Weisel. "Receptive Fields, Binocular Interaction and Functional Architecture in the Cat's Visual Cortex." *Journal of Physiology* 160 (1962): 106-54.

Ibarretxe-Antuñano, Iraide. "Vision Metaphors for the Intellect: Are They Really Cross-Linguistic?" *Atlantis* 30.1 (June 2008): 15-33.\*

Inge, D. G., M. A. Goodale and R. J. Q. Mansfield, eds. *Analysis of Visual Behavior.* Cambridge (MA): MIT Press, 1982.

Kentridge, R. "Visual Attention: Bringing the Unseen Past into View." *Current Biology* 23.2 (2013)

Knill, D. C., D. Kersten, and A. Yuille. "Introduction: A Bayesian Formulation of Visual Perception." In *Perception as Bayesian Inference.* Ed. D. Knill and W. Richards. Cambridge: Cambridge UP, 1999. 1-21.

Koenderink, J. J., and A. J. van Doorn. "Affine Structure from Motion." *Journal of the Optical Society of America* A 8 (1991): 377–85.

Laflen, Angela. "'There's a Shock in This Seeing': The Problem of the Image in *The Handmaid's Tale* and *Oryx and Crake.* *Amerikastudien / American Studies* 54.1 (2009) ("Appropriating Vision(s): Visual Practices in American Women's Writing"): 99-120.\*

<https://www.jstor.org/stable/41158414>

 <https://www.cliffsnotes.com/study-notes/18892591>

 2024

Leopold, D. A., and N. K. Logothetis. "Activity Changes in Early Visual Cortex Reflect Monkeys' Percepts during Binocular Rivalry." *Nature* 379 (1996): 549-53.

Logothetis, N. K., D. A. Leopold, and D. L. Sheinberg. "What Is Rivalling during Binocular Rivalry?" *Nature* 380 (1996): 621-24.

Logothetis, N. K., J. Pauls, and T. Poggio. "Shape Representation in Inferior Temporal Cortex of Monkeys." *Current Biology* 5 (1995): 552-63.

Longuet-Higgins, H. C., and K. Prazdny. "The Interpretation of a Moving Retinal Image." *Proceedings of the Royal Society of London* B 208 (1980): 385–97.

Lumer, E. D., K. J. Friston and G. Rees. "Neural Correlates of Perceptual Rivalry in the Human Brain." *Science* 280 (1998): 1930–34.

Lupyan, Gary. "Beyond Communication: Language Modulates Visual Processing." Abstract in *The Evolution of Language.* Ed. Andrew D. M. Smith et al. New Jersey: World Scientific, 2010. 443-44.\*

Lupyan, Gary, and Emily J. Ward. "Language Can Boost Otherwise Unseen Objects into Visual Awareness." *PNAS* 12 Aug. 2013.\*

Marr, David. *Vision: A Computational Investigation into the Human Representation and Processing of Visual Information.* San Francisco: W. H. Freeman, 1982.

Marr, D., and T. Poggio. "A Computational Theory of Human Stereo Vision." *Proceedings of the Royal Society of London* B 204 (1979): 301–28.

Melville, Stephen, and Bill Readings, eds. *Vision and Textuality.* Durham (NC): Duke UP, 1995.

Merleau-Ponty, Maurice. *L'Œil et l'esprit.* (Folio Essais, 13). Paris: Gallimard.

\_\_\_\_\_. *El ojo y el espíritu.* Buenos Aires: Paidós, 1964.

\_\_\_\_\_. *Das Auge und der Geist: Philosophische Essays.* Trans. H. W. Arndt. Reinbek, 1967.

Nicolson, Marjorie Hope. *Newton Demands the Muse: Newton's "Opticks" and the Eighteenth Century Poets.* Princeton (NJ): Princeton UP, 1946.

Noë, A., and J. K. Regan. "On the Brain-basis of Visual Consciousness: A Sensorimotor Account." In *Vision and Mind: Selected Readings in the Philosophy of Perception.* Ed. A. Noë and E. Thompson. Cambridge (MA): MIT Press, 2002. 567–98.

Noë, A., and E. Thompson, eds. *Vision and Mind: Selected Readings in the Philosophy of Perception.* Cambridge (MA): MIT Press, 2002.

Palmer, S. E. *Vision Science: Photons to Phenomenology.* Cambridge (MA): MIT Press, 1999.

Pinker, Steven, ed. *Visual Cognition.*

Poggio, T., V. Torre, and C. Koch. "Computational Vision and Regularization Theory." *Nature* 317 (1985): 314–19.

Prado, Enrique. "La estructura tropológica del rayo visual. Un ensayo de hermenéutica materialista. Contextos determinantes y colimadores en la concepción teórica del flujo visual, desde la cerámica griega y la *Ilíada* al cómic actual." In *Contra los mitos y sofismas de las 'teorías literarias' posmodernas.* Ed. Jesús G. Maestro and Inger Enkvist. Vigo: Editorial Academia del Hispanismo, 2010. 477-520.

Purves, D. and R. B. Lotto. *Why We See What We Do: An Empirical Theory of Vision.* Sunderland: Sinauer, 2003.

Quiroga, R. Q., L. Reddy, G. Kreiman, C. Koch and I. Fried. "Invariant Visual Representation by Single Neurons in the Human Brain." *Nature* 435.7045 (2005): 1102-7.

Rose, Jacqueline. *Sexuality in the Field of Vision.* London: Verso, 1986.

\_\_\_\_\_. "Sexuality in the Field of Vision." In. *Psychoanalysis and Woman: A Reader.* Ed. Shelley Saguaro. Houndmills: Macmillan, 2000.

Saarela, Toni P., and Michael S. Landy. "Integration Trumps Selection in Object Recognition." *Current Biology* (forthcoming 2015).

 <http://www.cell.com/current-biology/abstract/S0960-9822%2815%2900132-3>

 2015

Sabra, A. I. "Sensation and Inference in Alhazen’s theory of visual Perception." In *Studies in Perception: Interrelations in the History of Philosophy and Science.* Ed. P. K. Machamer and R. G. Turnbull. Columbia (OH): Ohio State UP, 1978. 160–85.

Seckel, A. *Optical Illusions: The Science of Visual Perception.* Richmond Hill, Canada: Firefly Books, 2009.

Stoerig, Petra. "The Neuroanatomy of Phenomenal Vision: A Psychological Perspective." In *Cajal and Consciousness: Scientific Approaches to Consciousness on the Centennial of Ramón y Cajal's Textura.* Ed. Pedro C. Marijuán. New York: New York Academy of Sciences, 2001. 176-94.\*

Stroud, Barry. *The Quest for Reality: Subjectivism and the Metaphysics of Colour.* Oxford: Oxford UP, 2000.

"La teoría de la interface de la percepción." *La Nueva Ilustración Evolucionista* 3 Aug. 2015.\* (Donald D. Hoffman).

 <http://ilevolucionista.blogspot.com.es/2015/08/la-teoria-de-la-interface-de-la.html>

 2015

Tong, F., K. Nakayama, J. T. Vaughan, and N. Kanwisher. "Binocular Rivalry and Visual Awareness in Human Extrastriate Cortex." *Neuron* 21 (1998): 753– 59.

Tye, M. *Consciousness, Color, and Content.* Cambridge (MA):MIT Press, 2000.

Ullman, S. *The Interpretation of Visual Motion.* Cambridge (MA): MIT Press, 1979.

Ungerleider, L.A. and M. Mishkin. "Two Cortical Visual Systems." In *Analysis of Visual Behavior.* Ed. D. G. Inge, M. A. Goodale and R. J. Q. Mansfield. Cambridge (MA): MIT Press, 1982.

Walker, Jearl. "Taller y laboratorio: ¿Cómo ve el pez al pescador y a la mosca que le lanza como cebo?" *Investigación y ciencia* 92 (May 1984): 112-17.\*

Waltz, David. "Understanding Line Drawings of Scenes with Shadows." In *The Psychology of Computer Vision*, Ed. Patrick Winston. New York: McGraw-Hill, 1975. 19-91.

Weliky, M., and L. C. Katz. "Disruption of Orientation Tuning in Visual Cortex by Artificially Correlated Neuronal Activity." *Nature* 17 (1997): 386, 680-85.

Winston, Patrick, ed. *The Psychology of Computer Vision*. York: McGraw-Hill, 1975.

Witkin, A. P. "Recovering Surface Shape and Orientation from Texture." *Artificial Intelligence* 17 (1981): 17–45.

Zeki, S., J. D. G. Watson, C. J. Lueck, K. J. Friston, C. Kennard, and R. S. J. Frackowiak. "A Direct Demonstration of Functional Specialization in Human Visual Cortex." *Journal of Neuroscience* 11 (1991): 641–49.

Zihl, J., D. von Cramon, and N. Mai. "Selective Disturbance of Movement Vision after Bilateral Brain Damage." *Brain* 106 (1983): 313–40.

Zihl, J., D. von Cramon, N. Mai, and C. H. Schmid. "Disturbance of Movement Vision after Bilateral Posterior Brain Damage: Further Evidence and Follow up Observations." *Brain* 114 (1991): 2235–52.

Journals

*Glimpse: The Art and Science of Seeing*

<http://www.glimpsejournal.com/index.php/Glimpse/index>

2012

*International Journal of Computer Vision* 4 (1990).

*Vision Research* 37 (1997).

Video

Baños, Carmen. "El 'Problema de Molyneux'." Video lecture. *YouTube (fgbuenotv)* 9 Feb. 2016.\*

 <https://youtu.be/_9mjxZT62c4>

 2016

Block, Ned. "Conscious, Preconscious, Unconscious." Video lectures at *Savoirs ENS* 6 May 2014.\*

 <http://savoirs.ens.fr/expose.php?id=1758>

 2014

\_\_\_\_\_. "Seeing-As in the Light of Vision Science." (= Seeing As, Concepts, and Non-Conceptual Content). Lecture at École Normale Supérieure, 7 May 2014. (Conscious, Unconscious, Preconscious). Video. *Savoirs ENS*

 <http://savoirs.ens.fr//expose.php?id=1760>

 2015

\_\_\_\_\_. "Ned Block on Seeing As (in the light of vision science)." *YouTube (Brad Younger)* 7 Nov. 2014.\*

 <https://youtu.be/7Ettss364lg>

 2015

García, Julio, et al. "La Voz de España Ed. 621." Video. *Canal5TV* 29 June 2023.\* ("Extraocular vision", New Age bullshit).

 <https://canal5radio.tv/video/la-voz-de-espana-ed621/>

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See also Blindness; Gaze; Perspective; Point of View; Sight; Optics.