

# POL2098

What is law? Jurisprudence from stone tablets to brain imaging

View Online



- 
1.  
Politics and International Relations - LibGuides at University of Exeter.  
<http://libguides.exeter.ac.uk/PoliticsHomePage>
  
  2.  
Hart HLA. The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012.
  
  3.  
Dworkin R. Law's Empire. Hart; 1998.
  
  4.  
Fuller LL. 'The Case of the Speluncean Explorers' [in] Harvard Law Review. Harvard Law Review. 1949;62(4):616-645.  
<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/1336025>
  
  5.  
King ML. Letter from a Birmingham Jail. Published 1963.  
[http://www.africa.upenn.edu/Articles\\_Gen/Letter\\_Birmingham.html](http://www.africa.upenn.edu/Articles_Gen/Letter_Birmingham.html)
  
  6.  
Exodus 19-24. <https://www.biblegateway.com/passage/?search=Exodus+19-24>

7.

King LW. The Code of Hammurabi. <http://avalon.law.yale.edu/ancient/hamframe.asp>

8.

Chan W tsit. 'The Natural Way of Lao Tzu' [in] A Source Book in Chinese Philosophy. In: A Source Book in Chinese Philosophy. Vol Source Books in Asian Philosophy. Princeton University Press; 1963:136-151.

<https://contentstore.cla.co.uk/secure/link?id=b4953ab4-24be-e711-80cb-005056af4099>

9.

Hoff B. The Tao of Pooh: The Principles of Taoism Demonstrated by Winnie-the-Pooh. Egmont; 2015.

10.

Weinrib EJ. 'Legal Formalism: On the Immanent Rationality of Law' [in] Yale Law Journal. Yale Law Journal. 1988;97(6).

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/796339>

11.

Llewellyn KN. 'A Realistic Jurisprudence: The Next Step' [in] Columbia Law Review. Columbia Law Review. 1930;30(4):431-465.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/1114548>

12.

Hart HLA. Chapter 1: 'Persistent Questions' [in] The Concept of Law. In: The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012:1-17.

<https://contentstore.cla.co.uk/secure/link?id=eef320da-3fbe-e711-80cb-005056af4099>

13.

Hart HLA. Chapter V: 'Law as the Union of Primary and Secondary Roles' [in] The Concept

of Law. In: The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012:79-99.

<https://contentstore.cla.co.uk/secure/link?id=5a467892-40be-e711-80cb-005056af4099>

14.

Hart HLA. Chapter VI: 'The Foundations of a Legal System' [in] The Concept of Law. In: The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012:100-123.

15.

Hart HLA. Chapter VII: 'Formalism and Rule-Scepticism' [in] The Concept of Law. In: The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012:124-154.

16.

Dworkin R. Chapter 1: 'What is Law?' [in] Law's Empire. In: Law's Empire. Hart; 1998:1-44.

17.

Dworkin R. Chapter 2: 'Interpretive Concepts' [in] Law's Empire. In: Law's Empire. Hart; 1998:45-86.

18.

Dworkin R. Chapter 3: 'Jurisprudence Revisited' [in] Law's Empire. In: Law's Empire. Hart; 1998:87-113.

19.

Dworkin R. Chapter 4: 'Conventionalism' [in] Law's Empire. In: Law's Empire. Hart; 1998:114-150.

20.

Hart HLA. 'Postscript' [in] The Concept of Law. In: The Concept of Law. Vol Clarendon law series. Third edition. Oxford University Press; 2012:238-276.

21.

Dennett DC. Chapter 1: 'Natural Freedom' [in] Freedom Evolves. In: Freedom Evolves. Penguin books; 2004:1-23.

22.

Dennett DD. Chapter 2: 'A Tool for Thinking about Determinism' [in] Freedom Evolves. In: Freedom Evolves. Penguin books; 2004:25-62.  
<https://contentstore.cla.co.uk/secure/link?id=b31cecd2-49be-e711-80cb-005056af4099>

23.

Rosen J. 'The Brain on the Stand: How Neuroscience is Transforming the Legal System' [in] New York Times. New York Times (1923-Current file). Published online 2007.  
<https://uoelibrary.idm.oclc.org/login?url=http://search.proquest.com/hnpnewyorktimes/docview/848120400/fulltextPDF/567B0DF6A7E64C8APQ/2?accountid=10792>

24.

Kelkar K. 'Can a Brain Scan Uncover your Morals?' [in] The Guardian. Published online 2016.  
<https://www.theguardian.com/science/2016/jan/17/can-a-brain-scan-uncover-your-morals>

25.

Gazzaniga MS, Steven MS. 'Free Will in the Twenty-First Century' [in] Neuroscience and the Law: Brain, Mind, and the Scales of Justice. In: Neuroscience and the Law: Brain, Mind, and the Scales of Justice. Dana Press; 2004:51-70.

26.

Fugelsang J, Dunbar K. 'A Cognitive Neuroscience Framework for Understanding Causal Reasoning and the Law' [in] Philosophical Transactions of the Royal Society B: Biological Sciences. Philosophical Transactions of the Royal Society B: Biological Sciences.

2004;359(1451):1749-1754.

<https://uoelibrary.idm.oclc.org/login?url=http://rstb.royalsocietypublishing.org/content/359/1451/1749>

27.

Vilares I, Wesley MJ, Ahn WY, et al. 'Predicting the Knowledge–Recklessness Distinction in the Human Brain' [in] Proceedings of the National Academy of Sciences. Proceedings of the National Academy of Sciences. 2017;114(12):3222-3227.

<https://uoelibrary.idm.oclc.org/login?url=http://www.pnas.org/content/114/12/3222>

28.

Hoffman MB. 'The Neuroeconomic Path of the Law' [in] Philosophical Transactions of the Royal Society B: Biological Sciences. Philosophical Transactions of the Royal Society B: Biological Sciences. 2004;359(1451):1667-1676.

<https://uoelibrary.idm.oclc.org/login?url=http://rstb.royalsocietypublishing.org/content/359/1451/1667>

29.

Aharoni E, Vincent GM, Harenski CL, et al. 'Neuroprediction of Future Rearrest' [in] Proceedings of the National Academy of Sciences. Proceedings of the National Academy of Sciences. 2013;110(15):6223-6228.

<https://uoelibrary.idm.oclc.org/login?url=http://www.pnas.org/content/110/15/6223>

30.

Jones OD. 'Law and Neuroscience' [in] Journal of Neuroscience. Journal of Neuroscience. 2013;33(45):17624-17630.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jneurosci.org/content/33/45/17624>

31.

Churchland PS. 'Reviewed Work: The Ethical Brain by Michael S. Gazzaniga' [in] American Scientist. American Scientist. 2005;93(4):356-359.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/27858612>

32.

Churchland PS. 'Moral Decision-Making and the Brain' [in] Neuroethics. In: Neuroethics.

Oxford University Press; 2004:3-16.

<https://uoelibrary.idm.oclc.org/login?url=http://www.oxfordscholarship.com/view/10.1093/acprof:oso/9780198567219.001.0001/acprof-9780198567219-chapter-1>

33.

Goodenough OR, Prehn K. 'A Neuroscientific Approach to Normative Judgment in Law and Justice' [in] *Philosophical Transactions: Biological Sciences*. *Philosophical Transactions: Biological Sciences*. 2004;359(1451):1709-1726.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/4142156>

34.

Goodenough OR. 'Responsibility and Punishment: Whose Mind? A Response' [in] *Philosophical Transactions: Biological Sciences*. *Philosophical Transactions: Biological Sciences*. 2004;359(1451):1805-1809.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/4142165>

35.

Greene J, Cohen J. 'For the Law, Neuroscience Changes Nothing and Everything' [in] *Philosophical Transactions: Biological Sciences*. *Philosophical Transactions: Biological Sciences*. 2004;359(1451):1775-1785.

<https://uoelibrary.idm.oclc.org/login?url=http://www.jstor.org/stable/4142162>

36.

Morse SJ. 'New Neuroscience, Old Problems: Legal Implications of Brain Science' [in] *Cerebrum*. Published online 2004. <http://www.dana.org/Cerebrum/Default.aspx?id=39169>