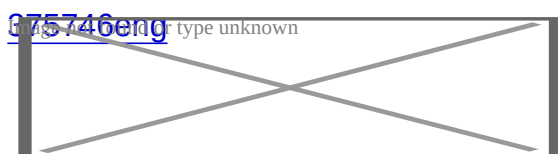


UNESCO, Neuropolitics & Transhumanism

Description

Developments in biotechnology and neuroscience have the potential to unleash an engineering of human beings previously inconceivable. Proper ethical governance and a new understanding of humanism, are necessary to steer these technological developments in the direction of supporting sustainable, just and peaceful futures. Such futures will depend on open data, open science and an expanded understanding of the right to education to include the right to data, to information and to the protection of privacy.

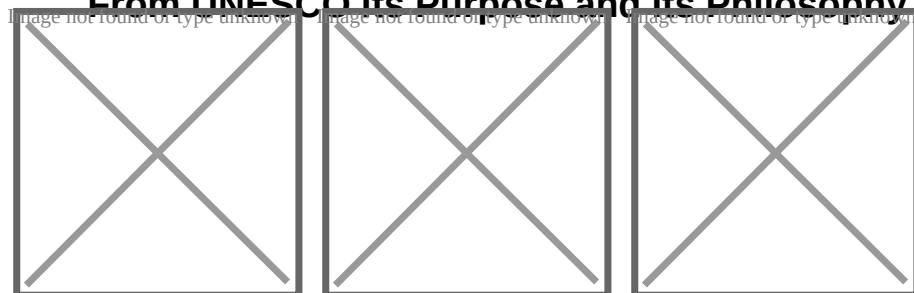
UNESO, International Commission on the Futures of Education, p.8 et seq.



“It is, however, essential that eugenics should be brought entirely within the borders of science, for, as already indicated, in the not very remote future the problem of improving the average quality of human beings is likely to become urgent; and this can only be accomplished by applying the findings of a truly scientific eugenics.”

Sir Julian Sorell Huxley

From UNESCO Its Purpose and Its Philosophy



[unesco](#)

Hitchner, D. G., & Huxley, J.. (1948). UNESCO: Its Purpose and Its Philosophy. The Western Political Quarterly

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"Accordingly its outlook must, it seems, be based on some form of humanism. further, that humanism must clearly be a world humanism, both"

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See also cognitive-liberty.online/julian-huxley-unesco-and-eugenics/

Category

1. Cognitive science
2. Cybernetics
3. Neuropolitics
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Tags

1. Eugenics
2. transhumanism
3. Unesco Neuroscience

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Author

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