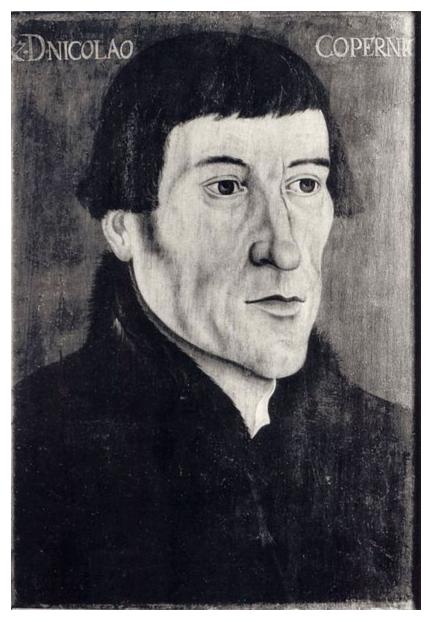
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Some Comments on Value

Adam Brandenburger

2/8/14 11:36



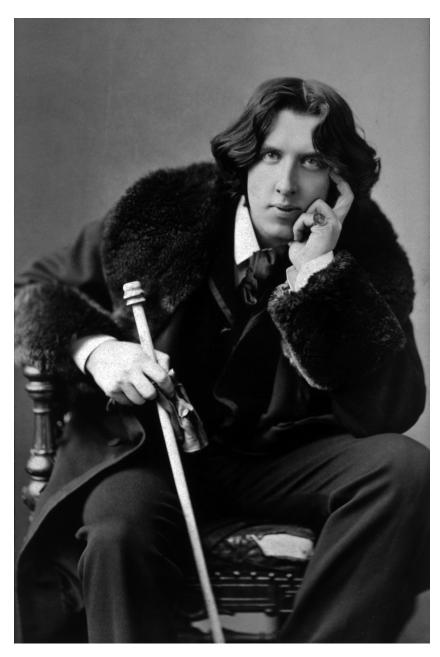
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"Money, therefore, is a common measure of valuation."

-- A Theory Concerning the Minting of Money, Copernicus, 1527/8

Can everything that is valuable be valued in money?

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Graham: "What is a cynic?"

Darlington: "A man who knows the price of everything and the value of nothing."

Graham: "And a sentimentalist, my dear Darlington, is a man who sees an absurd value in everything, and doesn't know the market price of any single thing."

-- Lady Windermere's Fan, Oscar Wilde, 1892

Climate Change

The Climate Casino Risk, Uncertainty, and Economics for a Warming World

by William Nordhaus Yale University Press, New Haven, CT, 2013. 392 pp. \$30, £20. ISBN 9780300189773.

sts and social imate hawks, / only disapsuggests we) between 2° vored by sci-

us has not aments that and benefits most econuld discount aring to the wth ensures Decades of 1 innovation these and other risks leads his model to exhibit rapidly rising damages beyond 3°C.

Scientists will now be less unhappy with Nordhaus, but I doubt they'll be completely happy. As a hard-nosed economist, he shows that much of our economy, including food production, is highly managed and thus able to handle

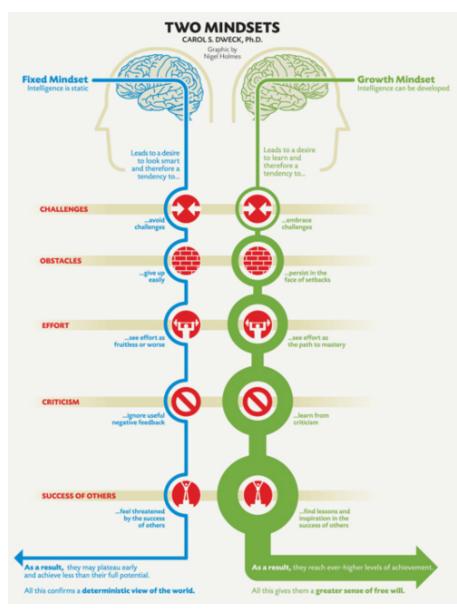
modest global warming, perhaps even benefit from it. Some scientists don't want to hear this.

In addition, Nordhaus seems to suggest that his model undervalues the harms for unmanaged ecosystems as global warming and ocean acidification intensify. Economists have long tried to estimate these values, but their methods often involve hypothetical questions such as "What would you pay to save the polar bears?" Like many economists, Nordhaus finds the answers "too unreliable at present to be used for assessing the costs of ecosystem effects triggered by rising CO₂ concentrations and climate change."

So what does he use instead? This is the

one place in an otherwise transparent book where I couldn't find a clear answer. Nordhaus says we need more research and that the value should not be zero. But he doesn't explain how he chose his values. I was left with the impression that those polar bears don't get a fair hearing.

Talent: A Fixed or Variable Pie?



http://www.brainpickings.org/index.php/2014/01/29/carol-dweck-mindset/