# 1NC Round 6

# Off

## Passive solar is solar energy not solar power – solar power is the conversion of electricity from solar panels – Solar Energy is a much broader term that includes any technology that converts the sun into any form of energy

Sklar, Chair of the Steering Committee of the Sustainable Energy Coalition, 2007

(Scott, Founder and president of The Stella Group, Ltd., in Washington, DC, serves on the Boards of Directors of the Sustainable Buildings Industry Council, the Business Council for Sustainable Energy and the Renewable Energy Policy Project, October 23, “What’s the Difference Between Solar Energy and Solar Power?” <http://www.renewableenergyworld.com/rea/news/article/2007/10/whats-the-difference-between-solar-energy-and-solar-power-50358>, d/a 12-21-12, ads)

Lee, this is a question I get often, and AND we included these technologies as well.

## Energy production means conversion of energy into electricity

**DOE 2010**

(Department of Energy, “Financial Assistance Funding Opportunity Announcement”, U.S. Department of Energy Golden Field Office, www1.eere.energy.gov/geothermal/pdfs/lt\_foa\_ammend\_0610.pdf, DOA: 2-16-13, ldg)

The intent of this FOA is to AND generation and direct technologies.

## Vote neg:

## 1. Limits – they expand the topic to include any technology tangentially related to solar which inhibits stable topic research and explodes advantage diversity.

## 2. Ground – core strategies are predicated on alternative means of generating electricity, including ancillary aspects of solar generation makes it impossible to generate offense.

# Off

## Obama successfully pushing for immigration now-it will pass

**Robinson, Washington Post, 2-18-13**

(Eugene, “Obama’s Leaked Immigration Reform Plan Could Deliver a Winner”, <http://www.truthdig.com/report/item/obamas_leaked_immigration_reform_plan_could_deliver_a_winner_20130218/>, DOA: 2-19-13, ldg)

Republicans spent the weekend AND like what just happened.

## Renewables are politically unpopular – budgetary constraints

Schirach, Georgetown University Graduate Program of the School of Foreign Service adjunct professor, 12

(Paolo von, Atlantic Council former senior research fellow. “Grim Prospects For Renewable Energy In The US – Subsidies Politically Unpopular – Natural Gas A Much Cheaper Alternative – USG Should Focus On R&D.” 5-11. <http://schirachreport.com/index.php/2012/05/11/grim-prospects-for-renewable-energy-in-the-us-subsidies-politically-unpopular-natural-gas-a-much-cheaper-alternative-usg-should-focus-on-rd/>. Accessed: 11/06/2012. ADC)

WASHINGTON – American AND and this level of commitment.

## Shortage of skilled workers in cyber fields undermines defense against attacks

**Reuters, 2012**

(“Experts warn of shortage of U.S. cyber pros”, 6-13, <http://www.reuters.com/article/2012/06/13/us-media-tech-summit-symantec-idUSBRE85B1E220120613>, DOA: 2-5-13, ldg)

Leading cyber experts warned AND enough math and science graduates.

## Cyberterrorists will obtain or launch nukes – guarantees great power escalation

**Fritz, Bond University IR masters, 2009**

(Jason, “Hacking Nuclear Command and Control”, July, <http://www.icnnd.org/latest/research/Jason_Fritz_Hacking_NC2.pdf>, DOA: 2-5-13, ldg)

This paper will analyse the threat of AND command and control centres directly.

# Off

## Text: The United States Supreme Court should rule that restrictions on passive solar power construction in Section 8 housing are unconstitutional

## Courts can effectively rule to invalidate restrictions on all forms of energy production

**Simon, Utah political science professor, 2007**

(Christopher, Alternative Energy: Political, Economic, and Social Feasibility, pg 196-8, ldg)

The institutional power of the federal courts AND in- terpretation and national policy priorities.

# Off

## Viewing energy as merely a societal input reproduces tech positivism, inequality and neoliberal expansion-culminates in extinction.

**Byrne et al., Delaware Center for Energy & Environmental Policy, 2009**

(John, “Relocating Energy in the Social Commons Ideas for a Sustainable Energy Utility”, Bulletin of Science, Technology & Society, 29.2, April, <http://www.iatp.org/files/258_2_106003.pdf>, DOA: 10-13-12, ldg)

“Living Well”: Growth Without End AND extensive threat to life in all forms.5

## The alternative is to embrace commons instead of enclosures

## Discourse of the commons solves-creates space to challenge neoliberalism

**De Angelis, East London political economy professor, 2003**

(Massimo, “Reflections on alternatives, commons and communities”, Winter, <http://www.commoner.org.uk/deangelis06.pdf>, DOA: 7-2-12, ldg)

This movement has posed the question AND communities through the social fields.

# Off

## Transmission investments are increasing now – but will take a while.

**Powergrid International, 12-17-12**

(“2013 trends for the power industry”, <http://www.elp.com/blogs/eye-on-the-grid/2012/12/2013-trends-for-the-power-industry.html>, DOA: 2-13-13, ldg)

In the absence of some AND isn't much different from that."

## Local ownership crushes utility profits – utility ownership is essential to more widespread renewables installation and investing in grid upgrades to allow more distributed generation

**Outka, FSU Institute for Energy Systems, Economics, and Sustainability faculty, 2010**

(Uma, “Siting Renewable Energy: Land Use and Regulatory Context”, 37 Ecology L.Q. 1041, lexis, ldg)

A second consideration AND or sole ownership of DG. n251

## Grid reliability key to the economy-effects every sector

**Barrett et al., Lexington Institute adjunct fellow, 12-8-12**

(Michael, “Sunday Reflection: Smarter grid is a smart investment”, washingtonexaminer.com/sunday-reflection-smarter-grid-is-a-smart-investment/article/2515092?custom\_click=rss#.UN9P0oVszyC, DOA: 2-14-13, ldg)

For thousands of years, nocturnal AND help identify and isolate disruptions and anomalies.

## Nuclear war

**Kempt, Nixon Center regional strategic programs director, 2010**

(Geoffrey, The East Moves West: India, China, and Asia’s Growing Presence in the Middle East, pg 233-4, ldg)

The second scenario, called Mayhem AND thirds of the planet’s population.

# Contention One

## The status quo is structurally improving in every way

**Goklany, Department of the Interior policy analyst, 10**

(Indur, April 24, 2010, “Population, Consumption, Carbon Emissions, and Human Well-Being in the Age of Industrialization (Part III — Have Higher US Population, Consumption, and Newer Technologies Reduced Well-Being?)”, http://www.masterresource.org/2010/04/population-consumption-carbon-emissions-and-human-well-being-in-the-age-of-industrialization-part-iii-have-higher-us-population-consumption-and-newer-technologies-reduced-well-being/#more-9194, 10/17/12, atl)

In my previous post I showed that, AND pretensions to a holistic worldview.

## Voting on racism is counterproductive—policymakers and citizens have obligations to the common good

**Bradley, Action Institute Research fellow, 08**

(Anthony, PhD in philosophy, Visiting professor of theology at The King's College. His dissertation explores the intersection of black liberation theology and economics. Bachelor of Science in biological sciences from Clemson University, a Master of Divinity from Covenant Theological Seminary, and a Doctor of Philosophy degree from Westminster Theological Seminary, 15 October 2008, “The Enduring Foolishness of Racial Politics”, <http://www.acton.org/commentary/480_foolishness_of_racial_politics.php>, 1/19/13, atl)

With only a few weeks to Election Day, AND on the pressing issues of our times.

**It is impossible to judge when life of someone else has value because the value to life is subjective – we must always avoid letting others die**

**Patterson, Glasgow Caledonian University, 2003**

(Craig, “A Life Not Worth Living?”, Studies in Christian Ethics 2003; 16; 1, Sage Journals, ldg)

Appeals to a thoroughgoing quality AND determination of meaningful value.13

**Ethical policymaking must be grounded in consequences**

**Isaac, political science professor Indiana University, 2002**

(Jeffrey, “Ends, Means, and Politics, Dissent Magazine, Spring 2002, ldg)

Power is not a dirty word or an AND undermines political effectiveness.

# Contention Two

## LIHEAP solves and is inevitable

**Povich, The Fiscal Times Correspondent, 11**

(Elaine, “The Federal Subsidy That Just Won’t Die: LIHEAP”, <http://www.thefiscaltimes.com/Articles/2011/03/02/LIHEAP-The-Lazarus-of%20-the-Budget.aspx#page1>, 3/02/2011, da: 02/19/2013, lmm)

Back in 1995, Rep. Hal Rogers, AND generally that doesn’t matter.

## This aff makes no sense

## A) Most homes can’t be equipped with it and they don’t solve all heating issues

**Seville, Seville Consulting green builder and consultant, 12**

(Carl, March 7, 2012, “Thermal Mass in Passive Solar Design” Networx; http://www.networx.com/article/thermal-mass-is-passive-solar-design, 1/19/13, atl)

The basic principles are pretty AND very comfortable and extremely efficient.

## B) It only works for people that are home all the time, with a ton of time on their hands, and that have experience with passive solar tendencies

**Seville, Seville Consulting green builder and consultant, 12**

(Carl, March 7, 2012, “Thermal Mass in Passive Solar Design” Networx; http://www.networx.com/article/thermal-mass-is-passive-solar-design, 1/19/13, atl)

On one level, passive solar design AND very comfortable and extremely efficient.

## C) It’s costly and unreliable

**Allbritton, Livestrong, 10**

(Matt, September 2, 2010, “The Disadvantages Of Passive Solar Heating”, http://www.livestrong.com/article/212598-the-disadvantages-of-passive-solar-heating/, 1/5/13, atl)

In the search for new sources of AND works and one that does not.

## D) Even if they remove restrictions, it’s too expensive to implement and too hard to use

**Clean Energy Zone, 10**

(“Passive Solar Energy Pros and Cons”, http://cleangreenenergyzone.com/passive-solar-energy-pros-and-cons/, 1/19/13, atl)

Every system has its own AND a Passive Solar System work perfectly.

## Passive solar is incredibly expensive, there are no materials, and the regulations don’t matter at all—THEIR AUTHOR

Zeller, NY senior writer, 10

(Tom Zeller, September 25, 2010, “Beyond Fossil Fuels,”http:~/~/www.nytimes.com/2010/09/26/business/energy-environment/26smart.html?pagewanted=html?pagewanted=all, 1/19/13, atl)

But this sort of building comes ANDcare about the certification.”

# Contention Three

**No political system can ever fully erode the value to life – resistance and struggle is infinitely feasible**

**Walzer, professor emeritus at the Institute for Advanced Study, 2003**

(Michael, “The United States in the World – Just Wars and Just Societies: An Interview with Michael Walzer”, pg 303, ldg)

The people carrying signs in my AND together as the signs for the Prague March.”

## Policymakers have an obligation to err in favor of prediction—it’s inevitable and using explicit predictions enhances decision-making

**Fitzsimmons, defense analyst in Washington DC, 07**

(Michael, “The Problem of Uncertainty in Strategic Planning”, Survival (00396338), December 1, 2006, 10/24/12, atl)

In defence of prediction AND business of predicting the future.

**Predictions like the DA are inevitable-alternative is hunches which are worse.**

**Fitzsimmons, defence analyst in Washington DC, 2006**

(Michael, “The Problem of Uncertainty in Strategic Planning”, Survival | vol. 48 no. 4 | Winter 2006–07 | pp. 131–146, ebsco, ldg)

But handling even this weaker form of AND decision-makers themselves.

## Conditional forecasting of specific events are effective

Cochrane 11 John H. Cochrane is a Professor of finance at the University of Chicago Booth School of Business and a contributor to Business Class "IN DEFENSE OF THE HEDGEHOGS" July 15 www.cato-unbound.org/2011/07/15/john-h-cochrane/in-defense-of-the-hedgehogs/

Gardner and Tetlock admire AND youthful liberal hopes and dreams.

## All arguments depend on risk-their argument mistakes no risk with low probability risk

**Campbell et al., Nottingham University philosophy professor, 2006**

(Scott, “Against Beck In Defence of Risk Analysis”, Philosophy of the Social Sciences Volume 36 Number 2, SAGE, ldg)

The second claim is that ANDagainst the practise of risk analysis.

## Catastrophic risks require assessment of probability and magnitude to make sense

**Posner, 7th circuit Appeals Judge, 2005**

(Richard, “Catastrophic Risks, Resource Allocation, and Homeland Security”, October, <http://www.homelandsecurity.org/journal/Default.aspx?oid=133&ocat=1>, ldg)

To deal in a systematic way ANDprecautionary principle may believe

# 2NC – Round 6

# T

## Precision is vital—turns research quality

**Resnick, Yeshiva University, 2001**

(Evan, “Defining Engagement”, Journal of International Affairs, proquest, ldg)

In matters of national security, establishing AND ability to build an effective foreign policy.

## Precise definitions are a prerequisite to effective policymaking.

**Hosseus et al., Carleton Public Administration School, 1997**

(Daniel, “Anatomy of a Policy Area: The Case of Shipping”, Canadian Public Policy, 23.4, ebsco, ldg)

Do policy analysts really AND understanding of a policy area.

## Depth outweighs breadth – studies overwhelmingly vote neg – key to education

**TPC 2010**

(Texas Panhandle P-16 Council, Texas-based group of teachers and educators from across the state “Breadth vs. Depth of High School Curriculum Content”, <http://www.panhandlep-16.net/users/0001/docs/Position%20Paper2.pdf>, DOA: 2-16-13, ldg)

Less breadth and more depth AND improvements in later performance”.

## Doubles the educational benefit

**Arrington, UVA Today, 2009**

(Rebecca, “Study Finds That Students Benefit From Depth, Rather Than Breadth, in High School Science Courses”, 3-4,

A recent study reports that AND touched on every major topic

## 1. Limits turn innovation

**Mayer, Google vice president for search products, 2006**

(Marissa, “Creativity loves constraints”, 2-13, <http://www.businessweek.com/magazine/content/06_07/b3971144.htm>, ldg)

When people think about AND possibilities (a canvas that is marked).

## Solar power is the conversion of sunlight into electricity

West, engineer, artist, father, and cook, 2008

(Robert, “Solar Energy vs. Solar Power,” [http://ezinearticles.com/?Solar-Energy-Vs-Solar-Power&id=1496154, accessed 2-24-13, ads)](http://ezinearticles.com/?Solar-Energy-Vs-Solar-Power&id=1496154,%20accessed%202-24-13,%20ads))

The terms solar power and solar AND Sun delivers, thermal mass is used.

## Reasonability is impossible – it’s arbitrary and undermines research and preparation

**Resnick, Yeshiva political science professor, 2001**

(Evan, “Defining Engagement”, Journal of International Affairs, 54.2, ebsco, ldg)

In matters of national security, AND effective foreign policy.

# Courts CP

**1. Debates about implementation are key to ground and education**

**Elmore 1980**

(Prof. Public Affairs at University of Washington, PolySci Quarterly 79-80, p. 605)

The emergence of implementation AND 90 percent in the realm of implementation.

# Grid DA

## War turns structural violence

**Bulloch, IR Department, London School of Economics and Political Science, 08**

(Douglas, Millennium - Journal of International Studies May 2008 vol. 36 no. 3 575-595, 10/13/12, atl)

But the idea that poverty and AND and potentially radically – political.

**Growth is the main force behind poverty reduction, and contractions increase poverty**

Vásquez, director of the Cato Institute's Project on Global Economic Liberty, 2001

(Ian, “Ending Mass Poverty” September 2001, http://www.cato.org/research/articles/vas-0109.html

The pattern of poverty reduction we AND population is noticeably improving.

**Economic decline creates even worse conditions for racist disparities to continue**

Danziger, Public Policy Professor University of Michigan, Reed, Director of Research Mathematica Policy Research, and Brown, Sociology Professor Vanderbilt University, 2001

(Sheldon, Deborah, Tony N., “Poverty and Prosperity: Prospects for Reducing Racial/Ethnic Economic Disparities in the United States,” University of Michigan, http://www.fordschool.umich.edu/research/poverty/pdf/Durban-Danziger-6-02.pdf, accessed 11/17/2010) jba

In addition to historical constraintsAND economic disparities widened.

## Publicity causes private owners to take individual action AND it increases production of hard-to-find materials making widespread adoption possible

**Abromowitz, Senior Fellow at Center for American Progress, 08**

(David, “Green Affordable Housing Within Reach”, <http://www.americanprogress.org/wp-content/uploads/issues/2008/12/pdf/green_housing.pdf>, 12/2008, da: 02/19/2013, lmm)

The roughly 4.75 million AND products more widely available

## Spills over to private housing – all that they need to do is announce the plan

**Abromowitz, Senior Fellow at Center for American Progress, 08**

(David, “Green Affordable Housing Within Reach”, <http://www.americanprogress.org/wp-content/uploads/issues/2008/12/pdf/green_housing.pdf>, 12/2008, da: 02/19/2013, lmm)

As with many elements of a green AND the goal, and set to work.

## The Aff alone creates a bunch of solar.

**Bamberger, Senior Fellow Energy Efficiency Finance, 10**

(Lori, UC erkelye Center for Law, Business and the Economy, “Scaling the Nationwide Energ Retrofit of Affordable Multifamily Housing: Innnovations and Policy Recommendations,” <http://www.brookings.edu/research/papers/2010/12/energy-bamberger>, 12/2010, da: 02/19/2013, lmm)

Enormous carbon savings potential AND of all multifamily units.

## Intermittence is still offense—means consumers users get jacked over too

**John, Greentech Media analyst, 2009**

(Jeff, “Will Solar Crash the Smart Grid?”, 11-2, <http://www.greentechmedia.com/articles/read/the-great-solar-smart-grid-challenge>, DOA: 2-14-13, ldg)

The proliferation of solar AND-constant voltage and frequency.

# Contention One

## Survival key to value to life

**Kacou 2008**

(Amien, “Why Even Mind? -- On The A Priori Value Of “Life”, Cosmos and History: The Journal of Natural and Social Philosophy, Vol 4, No 1-2, <http://cosmosandhistory.org/index.php/journal/article/view/92>, DOA: 3-5-12, ldg)

Furthermore, that manner of AND, our inquiry should be a bit more complex.

# Contention Two

## LIHEAP is incredibly efficient and effective at delievering essential heating and cooling to poor families – prefer recent evidence – the program has been substantially reformed and more people are being incorporated every year

**CHEA, 10**

(Campaign for Home Energy Assistance, “The LIHEAP Investment”, <http://liheap.org/assets/investment/LIHEAP_investment_june2010.pdf>, 07/2010, da: 02/19/2013, lmm)

Since its inception in 1981, AND delivery of funds to those most in need.

## Makes energy bills affordable for seniors and low income families – has a much more broad reaching impact than the aff and makes energy affordable

**Markey et al, Co-Chair of the LIHEAP Coalition, 09**

(Patricia, Olivia Wein, Staff Attorney, “The LIHEAP Coalition”, <http://www.nclc.org/images/pdf/liheap/FY2010CoalitionLtrHouseApps.pdf>, 06/2009, da: 02/19/2013, lmm)

The undersigned organizations AND country the rate is significantly higher.

## Testimonials prove

**CHEA, 10**

(Campaign for Home Energy Assistance, “The LIHEAP Investment”, <http://liheap.org/assets/investment/LIHEAP_investment_june2010.pdf>, 07/2010, da: 02/19/2013, lmm)

“We have a large population that ANDMary C Heilman, AEOA, Virginia, MN

## More testimonials

**CHEA, 10**

(Campaign for Home Energy Assistance, “The LIHEAP Investment”, <http://liheap.org/assets/investment/LIHEAP_investment_june2010.pdf>, 07/2010, da: 02/19/2013, lmm)

“A vast number of families AND, CMCA - Moniteau County, California, MO

## Passive solar is incredibly expensive, there are no materials, and the regulations don’t matter at all—THEIR AUTHOR

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(Tom Zeller, September 25, 2010, “Beyond Fossil Fuels,”http:~/~/www.nytimes.com/2010/09/26/business/energy-environment/26smart.html?pagewanted=html?pagewanted=all, 1/19/13, atl)

But this sort of building comes at AND care about the certification.”

# 1NR – Round 6

# Contention Three

## Absolutely defer to predictions in the long term decisionmakers garner intellectual benefits in making explicit assumptions and basing predictions off of those, the process requires a firm reason for making a decision and ensures flexibility to adapt—preperations are critical to avoid things that are consequential otherwise it leads to absolute passivity in the face of disasters—hurricane Sandy proves sudden disasters, we should be prepared, only that mitigates catastrophe

**Rist**, Graduate Institute of Development Studies (Geneva) political science professor, **10**

[Gilbert, “Development as a Buzzword,” in *Deconstructing Development Discourse*, 2010, ed. by Andrea Cornwall and Deborah Eade, 24-25, mss]

It should be clear by now why 'development' AND tomorrow things will be better.

## Conditional forecasting of specific events are effective

Cochrane 11 John H. Cochrane is a Professor of finance at the University of Chicago Booth School of Business and a contributor to Business Class "IN DEFENSE OF THE HEDGEHOGS" July 15 www.cato-unbound.org/2011/07/15/john-h-cochrane/in-defense-of-the-hedgehogs/

Gardner and Tetlock admire the “AND dash youthful liberal hopes and dreams.

## Catastrophic risks require assessment of probability and magnitude to make sense

**Posner, 7th circuit Appeals Judge, 2005**

(Richard, “Catastrophic Risks, Resource Allocation, and Homeland Security”, October, <http://www.homelandsecurity.org/journal/Default.aspx?oid=133&ocat=1>, ldg)

To deal in a systematic way AND precautionary principle may believe

# Neolib

## A neoliberal green revolution simply shifts to domination and exploitation into other spheres

**White, East London School of Cultural and Innovation Studies post-doctoral research fellow, 2002**

(Damian, “A Green Industrial Revolution? Sustainable Technological Innovation in a Global Age”, Environmental Politics, 1.2, Summer, project muse, ldg)

The first point is essentially negative. AND stage of a reconstituted public sphere.

## Method first key-otherwise alternative modes of knowledge concerning neoliberalism are delegitimized

**Gunder et al., Aukland University senior planning lecturer, 2009**

(Michael, Planning in Ten Words or Less: A Lacanian Entanglement with Spatial Planning pgs 111-2, ldg)

The hegemonic network, or AND in a zero-sum game (Blair and Kumar 1997).

## Policy making isn’t grounded in objectivity but cherry picking. Means a residual link takes out the aff because the ideological underpinnings of their knowledge is inaccurate.

**Bristow, Cardiff University economic geographer senior lecturer, 2005**

(Gillian, “Everyone's a ‘winner’: problematising the discourse of regional competitiveness”, Journal of Economic Geography, June, oxford journals, ldg)

This begs the question as to AND regional and national policy elites.

## Questioning underlying structure of neoliberalism first is key-otherwise policy analysis is predetermined in favor of the market.

**Murphy, Miami sociology professor, 2005**

(John, Globalization with a Human Face, pg 11-13, ldg)

Murphy 4

The process of development, AND with rationality and general improvement.

## 3. Discount all their answers-accepting the frame of neoliberalism gears solutions to be watered down or delegitimized

**Faber and McCarthy, Northeastern University Philanthropy and Environmental Justice Research Project, 2003**

(Daniel R Faber Director; Deborah McCarthy Research Associate, College of Charleston Assistant Professor of Sociology and Anthropology. “Neo-Liberalism, Globalization and the Struggle for Ecological Democracy Linking Sustainability and Environmental Justice.” Pg 56-7, ldg)

As we move further into the new AND and participation in national environmental politics (Faber and O'Connor, 1993)./

## 3. Try or die for the alternative alone.

**De Angelis, East London political economy professor, 2009**

(Massimo, “The tragedy of the capitalist commons”, December, <http://turbulence.org.uk/turbulence-5/capitalist-commons/>, DOA: 7-2-12, ldg)

This platform of management of the AND for the reproduction of their livelihoods.

## Fighting for government change is suicidal in the energy system – our position as academics must prioritize criticism over pragmatism

**Byrne et al., Delaware Center for Energy and Environmental Policy, 2006**

(John, Transforming Power: Energy, Environment, and Society in Conflict, 19-21, ldg)

Democratic Authoritarian Impulses and AND, for its environmental performance).

## Begs the question of the link, plan opens up space to allow more corporate dominance, it doesn’t matter where the funding comes from it’s only a question of how that energy is posited.

## Plan’s deregulation is the mantra of neoliberalism.

**Wasserman, Nuclear Information Resource Service senior advisor, 2001**

(Harvey, “Deregulation: The mantra of corporate globalization”, <http://www.thirdworldtraveler.com/Economics/Deregulation_mantra.html>, DOA: 6-23-12, ldg)

Deregulation is a disaster for AND feudalization of economic life on this planet.

## Deregulating is the central form of neoliberal governance-re-inscribes social relations based on competition which cedes the political and destroy agency.

**Read, Southern Maine University philosophy professor, 2009**

(Jason, “A Genealogy of Homo-Economicus: Neoliberalism and the Production of Subjectivity”, Foucault Studies, no. 6, February, project muse, ldg)

For Antonio Negri there is a AND of interest and competition.

## 2. Try or die-only way to create a system not centered on profit.

**Sachs et al., Wuppertal Institute for Climate, Environment and Energy, 2012**

(Wolfgang, “Critique of the Green Economy Toward Social and Environmental Equity”, <http://boell.org/downloads/Critique_of_the_Green_Economy.pdf>, DOA: 6-27-12, ldg)

In all the old industrial countries the AND freed from the dictate of growth.

## 3. Stops the spread of enclosures and creates autonomy against corporate golobaization.

**De Angelis, East London political economy professor, 2004**

(Massimo, “Separating the Doing and the Deed: Capital and the Continuous Character of Enclosures”, Historical Materialism; 2004, Vol. 12 Issue 2, p57-87, ebsco, ldg)

In the context of contemporary AND of protection from the market.

## Jevons paradox-it is empirically true

**Foster et al., Oregon sociology professor, 2010**

(John, The Ecological Rift: Capitalism’s War on the Earth, pg 177-9, ldg)

Technological optimists AND or "staple products"—are concerned.

## Consumption out paces efficiency, innovation is only used to further profit AND locks in existing social relations

**Foster et al., Oregon sociology professor, 2010**

(John, The Ecological Rift: Capitalism’s War on the Earth, pg 41-4, ldg)

Ecological modernization theorists AND instead of preventing it."87

## Alt key to make efficiency sustainable.

**Zehner, visting scholar at University California Berkley, 2012**

(Ozzie Green Illusions, pg 175, ldg)

There's another problem. Even though AND economy to one grounded in sufficiency.

## Human nature can be changed- its not set in advance and pedagogical transformation in this debate can change economic preference formation

**Schor, Boston College economics professor, 2010**

(Julie, Plenitude: The New Economics of True Wealth, pgs. 11-2, ldg)

And we don’t have to. What’s odd A NDThat’s what plenitude offers.