

Physics & Society Index
Version 21Mar2012

Coverage: Mar 1973 - Apr 2012

Missing: 1972, Jul 1973, Apr 1980 (partial).

A = Article, B = Book (or other) review, C = Commentary or News; F = FYI, L = Letter, R = Reprint

Corrections to Dr. Cameron Reed; reed@alma.edu

Not included here are ephemera such as candidate statements, minutes of meetings, announcements of Forum courses, reports of Council meetings, Forum publications, lists of papers presented at Forum sessions, reports of Forum Executive meetings, announcements of conferences, Fellowships, election results, Award winners, etc.

Due to the multidisciplinary nature of many contributions, assignment of articles to topics is somewhat arbitrary. Uses are advised to run a word search on their topic/author of interest.

Some articles are listed more than once, under different topics.

Similarly (in earlier editions especially), designation as an "article" or "letter" is somewhat arbitrary.

Some 1990's/early 2000's web-based editions used in this compilation have no page numbering.

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Ehrlich, R., & Orient, J.	The Case for Civil Defense in nuclear War Education	A	19(2)	Apr 1990	3-5
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Grisham, L.	If Only Rainwater Was Beer	C	36(2)	Apr 2007	9
Hanlon, T.	Education in Evaluating Theory ...	L	35(2)	Apr 2006	15-16
Harris, P.	A Proposal for an Extended Core Program	A	22(2)	Apr 1993	4-5
Hermann, R.	A Feedback ... "Pragmatic" Attitude ... Mathematics	L	5(4)	Oct 1976	1-3
Hobson, A.	Help for "Physics in Perspective"	L	26(2)	Apr 1997	
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Hobson, A.	Quantum Theory and Relevant Education	C	22(2)	Apr 1993	11-12
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Hodges, L.	Environmental Topics in Physics Courses	L	18(2)	Apr 1989	3
Hoffmaster, S.	Combating Pseudoscience in the Classroom: ...	A	19(3)	Jul 1990	15-17
Hoop, B.	An Experiment in Teaching Environmental Science	L	22(4)	Oct 1993	2-3
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Kuttner, F., & Rosenblum, B.	Social Responsibility and the Teaching of ...	C	35(2)	Apr 2006	14-15
Krauss, L.	School Boards Want to 'Teach the Controversy' ...	C	34(3)	Jul 2005	9
Leath, A. T.	Federal, State, Recommendations on STEM ...	F	36(3)	Jul 2007	11-12

Levi, B.	APS Education Committee	C	19(3)	Jul 1990	18
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Romer, R. H.	Physics on the Subway	A	32(2)	Apr 2003	8-10
Rothwarf, A.	Teaching versus Research?	L	26(2)	Apr 1997	
Saperstein, A.	Two Brains: A Non-Brainer	C	34(1)	Jan 2005	17-18
Saperstein, A.	Threats to American Preeminence in Innovation	C	33(4)	Oct 2004	30-31
Saperstein, A.	Research versus Teaching	L	25(4)	Oct 1996	
Saperstein, A.	Liberal Arts Course on Nuclear War	A	12(4)	Oct 1983	6-7
Schmidt, J. (Pugel)	Disciplined Minds	B	31(3)	Jul 2002	
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Scott, A. J.	Sputnik - 50 Years Later	A	36(4)	Oct 2007	19-24
Smith, P. A.	Scientists Need Integrative Ideals	L	14(1)	Jan 1985	3
Sobel, M. I.	How Much Should be Covered in Inquiry-based ...	L	32(4)	Oct 2003	27
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Trigg, G. L.	Quantum Theory and Relevant Education	L	22(3)	Jul 1993	2
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Ferris-Prabhu, A. V.	Letter on Industrial Careers	L	6(1)	Jan 1977	7
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Balazs, L. A. P.	Asteroids for Impact Propulsion and Power	L	23(4)	Oct 1994	
Balazs, L. A. P.	Controlled Fusion in Space	L	21(1)	Jan 1992	3
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Howes, R.	Overview of the Forum Energy Study	A	20(4)	Oct 1991	4-6
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Ingersoll, J. G.	The Emergence of Natural gas as a Transportation ...	A	24(2)	Apr 1995	
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Lovins, A. B.	Comment on APS Hydrogen Report	C	33(3)	Jul 2004	12-13
MacKay, D. J. C. (Schroeder)	Sustainable Energy - without the hot air	B	39(3)	Jul 2010	23-34
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Rosenfeld, A. H.	"Davids and Goliaths": How Physics Applied ...	A	15(3/4)	Sep 1986	8
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Schremp, E. J.	Threshold: From Costal to Global Ocean Use	C	22(2)	Apr 1993	11
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Simmons, M. (Bartlett)	Twilight in the Desert: The Coming Saudi ...	B	35(1)	Jan 2006	16-17
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Smil, V. (Noack)	Energy at the Crossroads: Global Perspectives ...	B	34(1)	Jan 2005	20-21
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Smith, A.	Letter re Krebs (Oct 2011) on Personal Transportation	L	41(1)	Jan 2012	5
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St. Amand, J.	Satellite Solar Power Stations - Energy Source or Sink?	A	7(3)	Dec 1978	6-10
Surek, T.	Photovoltaics: Energy for the New Millennium	A	30(1)	Jan 2001	
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Walstad, A.	Managed Versus Unmanaged 7-Year Electric Growth	L	16(4)	Oct 1987	2
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Levine, R. E.	Advocacy Threatens Scientific Integrity	C	38(1)	Jan 2009	6-7
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Freeman, G.	The Physics Job Crisis and Women in Physics	L	25(1)	Jan 1996	
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Georgi, H.	Gender Issues in Physics	A	25(3)	Jul 1996	
Hafemeister, D.	Responses to "The Job Crisis and Women in Physics"	L	25(2)	Apr 1996	
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Leath, A. T.	Responses to Survey of Women in Physics	F	36(1)	Jan 2007	2-3
Marque, J. J.	A Reaction to Reading of Jeff Schmidt's ...	L	31(4)	Oct 2002	43-44
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Archer, D. (Gupta)	The Long Thaw	R	40(1)	Jan 2011	13
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Dale, C.	Global Warming	L	21(3)	Jul 1992	2
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Ehrlich, R.	Three Inconvenient Truths About Global Warming	C	36(4)	Oct 2007	24-25
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Felten, J. E.	Global Warming, Further Comments	L	22(1)	Jan 1993	2-3
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Hafemeister, D.	Response to Ribbing (Apr 2010)	L	39(2)	Apr 2010	9-10
Hafemeister, D., & Schwartz, P.	Response to Ribbing (Jan 2010)	L	39(1)	Jan 2010	6-7
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Hobson, A.	Re climate change	L	37(4)	Oct 2008	12
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Byers, N. (submitter)	The Gulf War: Appeal from French Scientists	C	20(3)	Jul 1991	19-20
Cranberg, L.	Response to Badash (Jan 1992 - Nukes in the Gulf)	L	21(1)	Jan 1992	3

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Bodansky, D.	A Flawed Picture of Nuclear Workers	L	30(2)	Apr 2001	28-29
Bodansky, D.	Response to Nero (Apr 1988)	L	17(2)	Apr 1988	5
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Cohen, B. L.	More on Alice Stewart (Jan 2001)	L	30(4)	Oct 2001	22-23
Cohen, B. L.	Depleted Uranium and Leukemia - a Rejoinder	L	30(3)	Jul 2001	14-15
Cohen, B. L.	Leukemias from Military Use of Depleted Uranium	A	30(2)	Apr 2001	5-8
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Hafemeister, D.	Response to Goodman & Liboff	L	24(4)	Oct 1995	
Hafemeister, D.	The Imprudence of "Prudent Avoidance"	A	24(3)	Jul 1995	
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Lerch, I. A.	Health Effects of Nonionizing Radiation	L	20(1)	Jan 1991	2-3
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Litt, B. R.	Health Effects of Nonionizing Radiation	L	20(1)	Jan 1991	2
Maxey, E. S.	Health Effects of Low-Frequency Radiation	C	20(4)	Oct 1991	15
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Saslow, W. M.	Health Effects of Nonionizing Radiation	L	20(1)	Jan 1991	2
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Tenforde, T. S.	Response to O'Grady (see above)	L	20(1)	Jan 1991	4
Tenforde, T. S.	Interaction of Extremely Low-Frequency Electric ...	A	19(4)	Oct 1990	7-10
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Williams, J. M.	Our daily Minimum of Uranium? (Oct 2001)	L	31(1)	Jan 2002	
Wilson, R.	Both Wolfe and Garwin are Right, but Incomplete	L	28(2)	Apr 1999	
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Wolfe, B.	Wolfe on Garwin and the LNT	L	28(2)	Apr 1999	
Yorke, E. D.	Physics and Cancer	L	22(1)	Jan 1993	2
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