

<b>Physics &amp; Society Index</b>					
<b>Version 28Mar2013</b>					
<b>Coverage: Mar 1973 - Apr 2013</b>					
<b>Missing: 1972, Jul 1973, Apr 1980 (partial).</b>					
<b>A = Article, B = Book (or other) review, C = Commentary or News; F = FYI, L = Letter, R = Reprint</b>					
<b>Corrections to Dr. Cameron Reed; reed@alma.edu</b>					
<b>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.</b>					
<b>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.</b>					
<b>Some articles are listed more than once, under different topics.</b>					
<b>Similarly (in earlier editions especially), designation as an "article" or "letter" is somewhat arbitrary.</b>					
<b>Some 1990's/early 2000's web-based editions used in this compilation have no page numbering.</b>					
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Manheimer, W.	American Physics, Climate Change, and Energy	A	41(2)	Apr 2012	14-20	
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Smith, A.	On American Physics, Climate Change, and Energy	L	41(3)	Jul 2012	6-8	
Stacey, W. M. (Cohen)	The Quest for a Fusion Energy Reactor	B	40(4)	Oct 2011	14	
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Neufeld, J.	Comments on Guidelines	C	23(2)	Apr 1994		
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<b>Forum News (Highly selective ...)</b>						
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Craig, P.	Special Projects - A Growing Role for the Forum	A	15(1)	Jan 1986	8-9	
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Dowling, J.	Response to Questionnaire	A	15(1)	Jan 1986	6-7	
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Hobson, A.	To New Members: Welcome!	C	25(1)	Jan 1996		
Krane, K. S.	Chairpersons and Chairmen	L	3(1)	Apr 1974	4	
Marque, J.	Format of Forum Sessions at APS Meetings	L	23(4)	Oct 1994		
Perl, M.	A Farewell and Look Backwards	A	9(1)	Apr 1980	3	
Perl, M.	New Forum Programs	A	2(3)	Dec 1973	1, 3	
Reed, C. (Ed.)	Students Garner Forum Awards for Poster Papers ...	A	42(1)	Jan 2013	7	
Sartori, L., Hafemeister, D., & Craig, P.	Forum on Physics and Society	C	15(3/4)	Sep 1986	19	
Sartori, L.	Response to Herman (Jan 1985)	L	14(1)	Jan 1985	4	
Sartori, L.	Response to Cranberg (Jan 1984)	L	13(1)	Jan 1984	8	
Sartori, L.	Journal of Physics and Society: A Proposal	L	6(4)	Aug 1977	11-12	
Shoaf, M. L.	The Forum Information and Introduction Service	A	7(2)	Jul 1978	3-4	
Sreedhar, V.	Letter re cartoon	L	13(2)	Apr 1984	2	
St. Amand, J.	Thoughts on APS Studies	L	10(4)	Oct 1981	10-11	
<b>Gender &amp; Minority Issues</b>						
Auchincloss, P.	How Change Happens: Thoughts on the Report ...	C	29(4)	Oct 2000		
Bush, J. E.	Responses to "The Job Crisis and Women in Physics"	L	25(2)	Apr 1996		
Byers, N., & Williams, G. (Epstein)	Out of the Shadows: Contributions of Women ...	B	36(4)	Oct 2007	26-27	

Crannell, C. J.	Status of Women in Physics: A Progress Report	A	9(3)	Oct 1980	9	
Engelman, R. (Lock)	More: Population, Nature, and What Women Want	B	39(3)	Jul 2010	25	
Freeman, G.	More on "Women in Physics"	L	25(3)	Jul 1996		
Freeman, G.	The Physics Job Crisis and Women in Physics	L	25(1)	Jan 1996		
Frieze, I., Thompson, J., & Baranger, E.	The Tenure Process for Female and Male Physicists	A	14(2)	Apr 1985	3-4	
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		
Hammond, E. C.	A Possible Forum View ... Minority Physicists	A	9(3)	Oct 1980	15	
Hobson, A.	Women in Physics and Scientific Literacy	L	31(4)	Oct 2002	44-45	
Lagowski, J. B., & McKenna, J.	Women in Physics in Canada	A	26(3)	Jul 1997		
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	
Pugel, D. E.	Points of Derailment: The Making of a Female ...	A	26(3)	Jul 1997		
Schrieffer, J. R.	Responses to "The Job Crisis and Women in Physics"	L	25(2)	Apr 1996		
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Sonnert, G., & Holton, G. (Tobias)	Gender Differences in Science Careers ...	B	25(3)	Jul 1996		
Sonnert, G., & Holton, G. (Tobias)	Who Succeeds in Science? The Gender Dimension	B	25(3)	Jul 1996		
Stroud, R. M.	Responses to "The Job Crisis and Women in Physics"	L	25(2)	Apr 1996		
Thompson, J.	Responses to "The Job Crisis and Women in Physics"	L	25(2)	Apr 1996		
Urry, M.	Women in the Sciences	A	38(3)	Jul 2009	18-21	
Urry, M.	The Status of Women in Physics - An International ...	A	31(3)	Jul 2002		
Windham, B.	AAPT Committee on Women in Physics	A	11(1)	Jan 1982	2-3	
<b>Global Warming &amp; Climate Change; Atmospheric Physics</b>						
APS	Re Society Climate Change Statement	F	39(1)	Jan 2010	3	
Archer, D. (Gupta)	The Long Thaw	R	40(1)	Jan 2011	13	
Barkstrom, B. R.	The Physical Basis for Global Change	A	21(4)	Oct 1992	4-6	
Berezin, A. A.	Global Warming Hysteria	L	29(4)	Oct 2000		
Bevc, V.	Re atmospheric Carbon	L	38(2)	Apr 2009	7-8	
Bowen, M. (Roeder)	Censoring Science: Inside the Political Attack ...	B	38(3)	Jul 2009	23-24	
Dale, C.	Global Warming	L	21(3)	Jul 1992	2	
Dessler, A. E. (Reed)	Introduction to Modern Climate Change	B	42(2)	Apr 2013	18-20	
Dozier, W.	Global Warming	L	21(3)	Jul 1992	2	
Dyson, F. J.	The Science and Politics of Climate	A	29(1)	Jan 2000		
Ehrlich, R.	Three Inconvenient Truths About Global Warming	C	36(4)	Oct 2007	24-25	
Felten, J. E.	Global Warming and Gasoline Tax (April 1993)	L	22(3)	Jul 1993	2	
Felten, J. E.	Global Warming, Further Comments	L	22(1)	Jan 1993	2-3	
German Advisory Council ... (Hobson)	Climate Protection Strategies for the 21st ...	B	33(2)	Apr 2004	30-32	
Gore, A. (Roeder)	An Inconvenient Truth ...	B	36(1)	Jan 2007	13-14	
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	
Hafemeister, D., & Schwartz, P.	Response re atmospheric Carbon 38(2), 7-8	L	38(2)	Apr 2009	8	

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Hafemeister, D. (Reed)	Physics of Societal Issues: Calculations ....	B	36(3)	Jul 2007	14-15	
Hafemeister, D.	Response to Felten & Walstad (Jan 1993)	L	22(1)	Jan 1993	3	
Hafemeister, D.	Global Warming	L	21(4)	Oct 1992	2-3	
Hafemeister, D.	The Forum's Short Course on Global Warming	B	20(4)	Oct 1991	10-11	
Hafemeister, D.	Global Warming Causes: Population or Lifestyle?	L	19(2)	Apr 1990	2-3	
Hafemeister, D.	Estimating the R-Value of Earth's Atmosphere	A	41(4)	Oct 2012	11	
Hansen, J. (Hobson)	Storms of My Grandchildren: The truth ...	B	39(3)	Jul 2010	22-23	
Hobson, A.	Global Warming: Lessons from Ozone Depletion	A	39(1)	Jan 2010	20-22	
Hobson, A.	Re climate change	L	37(4)	Oct 2008	12	
Hobson, A.	Winning the climate race	C	37(1)	Jan 2008	10-11	
Hobson, A.	How to Solve Global Warming	C	36(3)	Jul 2007	6-7	
Hobson, A.	Global Warming	L	29(2)	Apr 2000		
Hobson, A.	Article Reviews: Articles from Science on Global ...	B	26(3)	Oct 1997		
Hobson, A.	Article Reviews: Four Articles on Climate Change	B	25(4)	Oct 1996		
Hobson, A.	Education in Global Change, Part 2	C	24(1)	Jan 1995		
Hobson, A.	Editorial: Global Warming	C	21(2)	Apr 1992	12	
Hobson, A.	Editorial: The Greenhouse, the Ozone, ...	C	17(4)	Oct 1988	16	
Jasanoff, S.	Testing Time for Climate Science	R	39(4)	Oct 2010	7-9	
Kaiser, J. (Williams)	Possibly Vast Greenhouse Gas Sponge Ignites ...	B	28(2)	Apr 1999		
Krupp, F. (DuVernois)	Earth: The Sequel, The Race to Reinvent Energy ...	B	39(3)	Jul 2010	24-25	
Krupp, F., & Horn, M. (Schroeder)	Earth: The Sequel	B	37(4)	Oct 2008	13-14	
Levi, B. G., et al. (eds.) (Taylor)	Global Warming: Physics and Facts (also Jul 1992, 10)	B	22(2)	Apr 1993	7	
Lovelock, J. (Schroeder)	The Revenge of Gaia: Crisis & The Fate ...	B	36(1)	Jan 2007	14-15	
Manheimer, W.	Re APS climate change statement	L	38(3)	Jul 2009	3	
Manheimer, W.	American Physics, Climate Change, and Energy	A	41(2)	Apr 2012	14-20	
Marsh, G. E.	Climate Stability and Policy	A	37(2)	Apr 2008	4-10	
Mastrandrea, M. D., et al. (Lichtenberg)	Preparing for Climate Change	B	40(3)	Jul 2011	16	
Maul, G. A.	Global Temperature and Sea Level Change	A	21(4)	Oct 1992	6-8	
McGervey, J. D.	Global Warming	L	21(4)	Oct 1992	2	
Monbiot, G., & Lane, A. (Schwartzkopf)	Heat: How to Stop the Planet Burning	B	38(2)	Apr 2009	25-26	
Mockton, C.	Climate Sensitivity Reconsidered	A	37(3)	Jul 2008	6-19	
National Research Council (Makofske)	Abrupt Climate Change: Inevitable Surprises	B	34(2)	Apr 2005	23-24	
O'Barr, G. L.	Alternatives to "Global Warming"	L	35(3)	Jul 2006	24	
Powell, J. L. (Ingham)	The Inquisition of Climate Science	B	41(3)	Jul 2012	18-19	
Ribbing, C. G.	Re Hafemeister & Schwartz Jul 2008	L	39(2)	Apr 2010	8-9	
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Richter, B. (Rogers)	Beyond Smoke and Mirrors: Climate Change ...	B	40(2)	Apr 2011	15-16	
Romm, J. (Schroeder)	Hell and High Water	B	37(2)	Apr 2008	21-22	
Rosenfeld, A. H., & Botkin, D. B.	Trees Can Sequester Carbon, Or Die ...	A	19(2)	Apr 1990	5-8	
Ryan, P.	Global Warming and a Gasoline Tax	L	22(2)	Apr 1993	3	
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Scribner, R. A.	Ozone Diplomacy: New Directions in Safeguarding ...	R	20(4)	Oct 1991	11	

Shore, J. D.	Re climate change	L	37(4)	Oct 2008	12-13	
Smil, V. (Cohen)	Global Catastrophes and Trends ...	B	38(4)	Oct 2009	20-21	
Smith, S. J.	Past and Future Climate Forcing	A	30(4)	Oct 2001	5-8	
Trenberth, K. E.	Changes in the Flow of Energy Through ...	A	38(2)	Apr 2009	11-16	
Union of Concerned Scientists (Gupta)	Common Sense on Climate Change: Practical ...	B	32(1)	Jan 2003	19	
Walstad, A.	Global Warming, Further Comments	L	22(1)	Jan 1993	3	
Weart, S.	Simple Question, Simple Answer ... Not	A	37(4)	Oct 2008	7-8	
Weart, S. (DuVernois)	The Discovery of Global Warming	B	33(3)	Jul 2004	16	
Whitmarsh, L., et al. (Schroeder)	Engaging the Public With Climate Change ...	B	41(1)	Jan 2012	12-13	
Williams, J. M.	Recent Articles in Science on Global Warming	A	30(2)	Apr 2001	32-35	
Williams, J. M.	Climate Change Articles in Science	B	29(2)	Apr 2000		
Williams, J. M.	Articles from Science on Global Warming	B	27(4)	Oct 1998		
Williams, J. M.	Article reviews from Science	B	27(2)	Apr 1998		
Williams, R.	Another Way to Look at the Greenhouse Effect	L	25(2)	Apr 1996		
Williams, R.	Atmospheric Threat	C	17(2)	Apr 1988	16	
Wilson, R.	Re CO2 emissions	L	37(2)	Apr 2008	4	
Wurtele, J.	Re climate change	L	37(4)	Oct 2008	13	
<b>Graduate Education</b>						
Cohen, S.	A Little Public Relations	L	3(1)	Apr 1974	13	
Cooper, B. S.	Attitudes Toward Science in the Congress	A	4(1)	Feb 1975	63	
Cordero, C. D.	Education for Institutionalized Knowledge	A	4(1)	Feb 1975	38-39	
Ford, K. W.	Should Small Ph.D. Programs Survive?	A	11(3)	Jul 1982	8-9	
Geballe, R.	To What Extent is Science an Internally Governed ...	A	4(1)	Feb 1975	54-57	
Green, A. E. S.	A Nuclear Physicist Survives in a Hostile Environment	A	4(1)	Feb 1975	28-29	
Greenberg, N.	An Alternative Set of Requirements ... Ph.D. in Physics	A	4(1)	Feb 1975	48-49	
Grodzins, L.	Where Have All the Physicists Gone?	A	4(1)	Feb 1975	4-12	
Hafemeister, D.	The Physics Ph.D. Professor ... Four-Year University	A	3(1)	Apr 1974	14	
Hafemeister, D.	Comments from Physics Faculty ... Four-Year ...	A	3(1)	Apr 1974	14	
Hafemeister, D.	What the "little u" Wants From the "Big U"	A	4(1)	Feb 1975	32-33	
Havas, P.	The Role of Classical Physics in Graduate Education	A	4(1)	Feb 1975	30-31	
Lange, J.	Crisis Brings Scrutiny	A	4(1)	Feb 1975	60-62	
Lapidus, I. R.	Moving Out of the Traditional Mainstream of Physics	A	4(1)	Feb 1975	42-43	
Merzbacher, E.	Physics as a Career in the Seventies	A	4(1)	Feb 1975	44-45	
Millman, S.	The APS Vesting Physicists Program	A	4(1)	Feb 1975	52-53	
Perl, M. L., & Goog, R. H.	Review of Conference: Tradition & Change in Grad. Ed.	A	4(1)	Feb 1975	13-23	
Perl, M. L.	Physics Graduate Education and Public Interest Science	A	3(1)	Apr 1974	11-12	
Rosenblum, B.	Responses by Graduate Schools ... Case Against Elitism	A	3(1)	Apr 1974	6-7	
Rosenblum, B.	A Contrast: The Environment In Which We Grew ...	A	4(1)	Feb 1975	26-27	
Schroer, D.	What Price Change	A	4(1)	Feb 1975	58-59	
Spangler, J. D.	Regional Cooperation in Physics Graduate Education	A	4(1)	Feb 1975	46-47	
Stein, R.	A Graduating Student's View of Higher Education ...	A	4(1)	Feb 1975	36-37	



Sterk, F. J., Spight, L. D., & Zane, L. I.	Analysis of faculty Position Applicants	A	4(1)	Feb 1975	40-41	
Van Vechten, D.	Graduate Student Panel: Psychological Environment ...	A	4(1)	Feb 1975	50-51	
Voorhees, B. H.	New Directions for Graduate Education in Physics?	A	3(1)	Apr 1974	8-10	
Widgoff, M.	Tradition - Necessary But Not Sufficient	A	4(1)	Feb 1975	24-25	
Yaes, R. J.	Physics From Another Perspective, A Cynical Overview	A	4(1)	Feb 1975	34-35	
<b>Gulf War</b>						
Badash, L.	Nukes in the Gulf (see Cranberg below)	L	21(1)	Jan 1992	2-3	
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	
Cranberg, L.	Nukes in the Gulf: A Retrospective View	C	20(3)	Jul 1991	19	
Hobson, A.	Editorial: An Inappropriate Use of Physics	C	20(2)	Apr 1991	11-12	
Levi, B., Hafemeister, D., & Scribner, R.	The Gulf War: The Forum's Proper Role	C	20(2)	Apr 1991	9	
Moss, T. H.	The Gulf War: What Role Should the Forum Play?	C	20(2)	Apr 1991	9	
Munley, F.	The Gulf War Debate	L	20(3)	Jul 1991	2	
Rochlin, G.	The Gulf War Debate	L	20(3)	Jul 1991	2-3	
White, B. H.	Gulf War Debate, Continued	L	20(4)	Oct 1991	2	
Zimmerman, P. D.	Response to Munley & Rochlin (Jul 1991)	L	20(3)	Jul 1991	3	
Zimmerman, P. D.	The Gulf War: An Appropriate Use of Physics	C	20(2)	Apr 1991	10-11	
<b>History of Physics</b>						
Badash, L.	Werner Heisenberg and the German Atomic Bomb	A	16(1)	Jan 1987	10-12	
Carson, C. et al. (eds.) (Wolfenstein)	Reappraising Oppenheimer: Centennial ...	B	35(3)	Jul 2006	27	
Cary, A.	Found Plutonium Reveals Clues to T Plant's ...	R	38(2)	Apr 2009	6-7	
Gordin, M. D. (Reed)	Five Days in August: How World War II ...	B	37(1)	Jan 2008	13-14	
Hafemeister, D.	History of the Forum on Physics and Society	A	28(1)	Jan 1999		
Hafemeister, D.	Wanted: Interesting Memorabilia	L	27(3)	Jul 1998		
Kelly, C.	Preserving the Manhattan Project	A	39(4)	Oct 2010	10-13	
Liebert, W.	Heisenberg, Bohr, and the atom bomb	A	31(4)	Oct 2002	30-33	
Lipkin, H.	The Role of German Physicists in WW II Science	A	31(4)	Oct 2002	39-40	
MacKenzie, D. (Schroerer)	Inventing Accuracy: ... Nuclear Missile Guidance	B	23(3)	Jul 1994		
Marque, J.	Getting History Right is an Important Matter	C	36(3)	Jul 2007	4-5	
Potter, R. F.	Preserving the Hanford B-Reactor: A Monument ...	A	39(1)	Jan 2010	16-19	
Powers, T. (Kramish)	The Unanswered Question	B	30(3)	Jul 2001	18-19	
Reed, C.	Rudolf Peierls' 1939 Analysis of Criticality ...	A	37(4)	Oct 2008	10-11	
Reed, C. (Cohen)	The Physics of the Manhattan Project	B	40(3)	Jul 2011	15-16	
Rhodes, R. (Levi)	The Making of the Atomic Bomb	B	16(4)	Oct 1987	11-12	
Rotter, A. (Roeder)	Hiroshima: The World's Bomb	B	38(2)	Apr 2009	26-27	
Salomon, J-J	Copenhagen in Europe: Why not the debate ...	A	31(4)	Oct 2002	34-39	
Saperstein, A. M., & Pugel, B.	Creating a New Past: Heisenberg and Radioactive ...	A	31(4)	Oct 2002	40-42	

Scott, A. J.	Sputnik - 50 Years Later	A	36(4)	Oct 2007	19-24	
Serber, R. (Craig)	The Los Alamos Primer	B	22(1)	Jan 1993	11-12	
Stoff, M. B., et. al. (Craig)	The Manhattan Project: A Documentary ...	B	22(1)	Jan 1993	11	
Stroscio, M. A.	More Physical Insight ... Assassination of ... Kennedy	A	25(4)	Oct 1996		
<b>Human Rights; International Affairs</b>						
Altmann, J.	Germany: Disarmament Research in Physics	A	31(4)	Oct 2002	4-5	
APS	Statement on Protection Against Discrimination	C	23(2)	Apr 1994		
APS	APS Council Adopts Resolution in Support of ERA	R	7(3)	Dec 1978	15-16	
Bevc, V.	Re Cuban Exchange	L	27(2)	Apr 1998		
Bevc, V.	Synergy Research Institute	L	7(2)	Jul 1978	8	
Callen, E.	Irina Brailovsky's Plight	A	11(3)	Jul 1982	7-8	
Callen, E.	Letter re ERA and Human Rights	L	7(3)	Dec 1978	1, 3-5	
Callen, E.	Soviet Scientists	L	2(1)	Mar 1973	3	
CIFS	APS activities in Human Rights	A	9(2)	Jul 1980	6-8	
DeWitt, H. E.	The Experiences of a Nuclear ... Progressive Case	A	9(3)	Oct 1980	11-13	
Dowling, J.	Review: Avital	B	9(2)	Jul 1980	8	
Gerjuoy, E.	The APS's Involvement in the Defense of Human ...	A	34(3)	Jul 2005	3-6	
Gollom, P. J.	The Equal Rights Amendment and the APS	L	7(2)	Jul 1978	1-2	
Heicklen, J.	CIFS (Comm. Int'l Freedom of Scientists) Report	A	15(2)	Apr 1986	7	
Heicklen, J.	CIFS (Comm. Int'l Freedom of Scientists) Report	A	14(1)	Jan 1985	5	
Herschman, A.	The Equal Rights Amendment, Ends and Means	L	7(3)	Dec 1978	14-15	
Hsieh, K. C.	Re Cuban Exchange	L	27(2)	Apr 1998		
Fang, L-Z.	Einstein, Social Responsibility of Physicists ...	A	34(3)	Jul 2005	6-7	
Orlov, Y.	Science, Politics, and Human Rights	A	25(4)	Oct 1996		
Parmentola, J.	APS Activities in Human Rights	A	8(3)	Sep 1979	1, 8-10	
Sakharov, A.	A Message from Gorky	L	12(3)	Jul 1983	2-3	
Schewe, P. F.	Human Rights Kit: Suggestions of Activities ...	A	10(2)	Apr 1981	9-16	
Schwartz, B.	Update on the DeWitt Case (see DeWitt Oct 1980)	A	10(1)	Jan 1981	2	
Sheahen, T. P.	Physicists Helping Russia	L	26(1)	Jan 1997		
Stix, T. H.	Report From Comm. Int'l Freedom of Scientists	A	14(3)	Jul 1985	9-10	
Tsipis, K.	Technological Innovation in Humanitarian Demining	A	27(3)	Jul 1998		
Westerkamp, J. F.	Scientific Freedom in Latin America: ... Governments	A	11(3)	Jul 1982	13-14	
White, R. E.	Physicists in New Zealand Act Against Nuclear War	A	13(1)	Jan 1984	11	
Williams, J. H.	Fang Lizhi: An Appreciation	A	41(4)	Oct 2012	7-10	
<b>Legal Issues</b>						
Cranberg, L.	Legal Review Versus Peer Review	A	22(4)	Oct 1993	4-6	
Gerjuoy, E.	Improving Courtroom Presentations of Scientific ...	A	22(4)	Oct 1993	6-9	
Gerjuoy, E.	Response to Kantrowitz (Jul 1994)	L	23(2)	Apr 1994		
Kantrowitz, A.	Improving Courtroom Presentations of Scientific ...	L	23(2)	Apr 1994		

Lewis, F.	The Interface Between Physics and Patents ...	A	22(4)	Oct 1993	9-12	
Lustig, H.	The APS in an Age of Litigation	A	30(1)	Jan 2001		
<b>Medical Physics; Radiation Exposure; Electromagnetic Fields</b>						
AAPM	AAPM Statement on Radiation Exposure	R	39(2)	Apr 2010	5-7	
Adair, R. K.	Electrophobia Revisited: Are Biological Effects ...	A	21(1)	Jan 1992	8-10	
Adair, R. K.	Response to Litt, Saslow, Lerch, & Tenforde (see below)	L	20(1)	Jan 1991	4	
Adair, R. K.	Electrophobia: Are Biological Effects of Weak ELF ...	A	19(4)	Oct 1990	12-13	
Apell, S. P., Wahlsten, O., Gwizdala, H.	Physics of the Body Mass Index	A	41(1)	Jan 2012	10-11	
APS	APS Statement on Power Line Fields and Public ...	C	24(3)	Jul 1995		
Baker, M. C.	Principle of Collective Dose	L	28(2)	Apr 1999		
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	
Bodansky, D.	Perspectives on Radon and other Radiation Sources	A	16(4)	Oct 1987	6-8	
Cameron, J.	Is Radiation an Essential Trace Energy?	A	30(4)	Oct 2001	14-16	
Cameron, J.	A radiation Unit for the Public	L	20(2)	Apr 1991	2	
Cardis, E.	Effects of low dose protracted exposures ...	A	26(1)	Jan 1997		
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	
Cohen, B. L.	Test of the Linear-No Threshold Theory ...	A	26(1)	Jan 1997		
Cranberg, L.	Physics and cancer, Further Response	L	22(2)	Apr 1993	2	
Cranberg, L.	Physics and Cancer - taking the War to the Enemy	C	21(4)	Oct 1992	14-15	
Cuttler, J.	Re Tom Ruth on medical isotopes (Oct 2009)	L	39(1)	Jan 2010	7	
Cuttler, J.	Re Liz Dowdeswell & nuclear waste; LNT hypothesis	L	39(1)	Jan 2010	7-8	
Feinedegen, L. E., Bond, V. P., Sondhaus, C. A.	Can Low Level Radiation Protect Against Cancer?	A	27(2)	Apr 1998		
Finegold, L. X.	Comment on Mielczarek Commentary (April 2010)	L	39(3)	Jul 2010	8	
Finegold, L. X.	Physics and Cancer	L	22(1)	Jan 1993	2	
Foster, K. R.	Health effects of Low-Level Electromagnetic ...	A	21(1)	Jan 1992	5-7	
Garwin, R. L.	Defending the Linear No-Threshold Hypothesis	L	28(2)	Apr 1999		
Garwin, R. L.	More on Deaths due to Chernobyl	L	28(1)	Jan 1999		
Geesaman, D. F., & Aprahamian, A.	Isotopes for the Nation's Future	A	39(2)	Apr 2010	12-15	
Goldman, M.	Radiation Lessons From Russia	A	24(3)	Jul 1995		
Goodman, M.	Power Line Fields and Health	L	24(4)	Oct 1995		
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