

Lawrence University Weeding List #820

Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 C 16/3	Unconventional cancer treatments
Y 3.T 22/2: 2 C 16/2	Assessment of technologies for determining cancer risks from the environment
Y 3.T 22/2: 2 C 16	Cancer testing technology and saccharin
Y 3.T 22/2: 2 B 57/10	The Biology of mental disorders
Y 3.T 22/2: 2 B 57/9	Biotechnology in a global economy
Y 3.T 22/2: 2 B 57/8	Biological rhythms: implications for the worker: new developments in neuroscience
Y 1.2: Ag 8/5/944	laws relating to agriculture
Y 1.2: Ai 7/3/946	army air service laws
Y 1.2: D 36/945	laws relating to national defense enacted during seventy-eighth congress
Y 1.2: D 36/945	laws relating to national defense enacted during seventy-sixth congress
Y 1.2: C 73/62/79-1	congressional commissions, committees, etc.
Y 1.2: C 82/941	cotton and grain futures acts commodity exchange . . .
Y 1.2: B 22/946	bankruptcy laws of the united states
Y 1.2: Ai 7/2/945	laws relating to navy and commerce air service
Y 1.2: D 36/943	laws relating to national defense enacted seventy-seventh congress
Y 1.2: Ea 7	the seth Eastman paintings of indian life
Y 1.2: Em 7/6/946	compilation of laws relating to mediation, conciliation, . . .
Y 1.2: F 22/948	farm relief and agricultural adjustment acts
Y 1.2: F 31/11	drafting federal law
Y 1.2: F 31/945	federal farm loan act
Y 1.2: F 76/4/944	laws relating to forestry game conservation, flood . . .
Y 1.2: H 35/943	index of congressional committee hearings
Y 1.2: H 35/2 947/supp.	Supplemental index to congressional committee hearings
Y 1.2: F 31/7/942	federal power commission laws and hydroelectric power . . .
Y 1.2: H 75/3/946	home owners' loan acts and housing acts
Y 1.2: In 7/19/943	laws relating to veteran's administration
Y 1.2: In 8/3/946	laws relating to interstate and foreign commerce
Y 1.2: L 66/944	liquor laws
Y 1.2: M 15/940	the mace of the house of representatives
Y 1.2: P 38/941	pension laws
Y 1.2: M 46/943	laws authorizing issuance of medals and commemorative coins
Y 1.2: N 21/946	naturalization laws
Y 1.2: Oi 5/945	oil land leasing act of 1920
Y 1.2: Op 3/941	opium and narcotic laws
Y 1.2: P 26/936	passport control acts
Y 1.2: P 88	practice and procedure in committees, proceedings, and . . .
Y 1.2: P 91/4	preamble and rules of the democratic caucus
Y 1.2: P 96/938	public building act of 1926 with amendments
Y 1.2: R 11/944	radio laws of the united states
Y 1.2: R 24/2/947	reconstruction finance corporation act with amendments
Y 1.2: R 31/2/947	civil service preference retirement, and salary classification laws
Y 1.2: T 77/2/903	trust laws
Y 1.2: R 53/946	laws relating to federal aid in construction of roads
Y 1.2: R 86/2/990	rules of the house of representatives
Y 1.2: Se 1/942	seamen's act as amended and other laws relating to seamen
Y 1.2: Se 2/973	laws relating to securities commission exchanges and holding companies
Y 1.2: Sh 6/945	laws relating to shipping and merchant marine
Y 1.2: V 64/947	laws relating to veterans
Y 1.2: W 19/936	war finance corporation laws with amendments
Y 3.T 22/2: 1/984	annual report

Y 3.T 22/2: 1/986 annual report
 Y 3.T 22/2: 1/987 annual report
 Y 3.T 22/2: 1/988 annual report
 Y 3.T 22/2: 1/989 annual report
 Y 3.T 22/2: 1/990 annual report
 Y 3.T 22/2: 2 Ac 4 Acid rain and transported air pollutants
 Y 3.T 22/2: 2 Ac 4/sum. Acid rain and transported air pollutants: implications for public policy: summary
 Y 3.T 22/2: 2 Ac 7 do insects transmit aids?
 Y 3.T 22/2: 2 Ac 7/2 aids and health insurance
 Y 3.T 22/2: 2 Ac 7/3 how effective is aids education?
 Y 3.T 22/2: 2 Ac 7/4 the impact of aids on the Kaiser permanente medical care program
 Y 3.T 22/2: 2 Ac 7/5 how has federal research on aids/hiv disease contributed to other fields?
 Y 3.T 22/2: 2 Ad 7 adolescent health insurance status
 Y 3.T 22/2: 2 Ad 9 Advanced network technology
 Y 3.T 22/2: 2 Ad 9/2 Adult literacy and new technologies: tools for a lifetime
 Y 3.T 22/2: 2 Af 8 Enhancing agriculture in Africa: a role for U.S. development assistance
 Y 3.T 22/2: 2 Ar 7 artificial insemination practice in the united states
 Y 3.T 22/2: 2 P 43/v.1 pest management strategies in crop protection
 Y 3.T 22/2: 2 Su 7/2 supercomputers: government plans & policies
 Y 3.T 22/2: 2 Su 7/4 SDI: technology, survivability, and software
 Y 3.T 22/2: 2 B 52/9 Biological components of substance abuse and addiction
 Y 3.T 22/2: 2 B 52/8 Biomedical ethics in U.S. public policy
 Y 3.T 22/2: 2 Ag 4 Aging nuclear power plants: managing plant life and decommissioning
 Y 3.T 22/2: 2 Su 7 superfund strategy

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Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 C 67 After the cold war: living with lower defense spending
 Y 3.T 22/2: 2 Au 8/7 Improving automobile fuel economy: new standards, new approaches
 Y 3.T 22/2: 2 Au 8/7/sum. Improving automobile fuel economy: new standards, new approaches
 Y 3.T 22/2: 2 An 8 Impacts of antibiotic-resistant bacteria
 Y 3.T 22/2: 2 Ad 7/2/v.1 Adolescent health
 Y 3.T 22/2: 2 Ad 7/2/v.2 Adolescent health
 Y 3.T 22/2: 2 Ad 7/2/v.3 Adolescent health
 Y 3.T 22/2: 2 Ar 2 Nuclear wastes in the Arctic
 Y 3.T 22/2: 2 Ad 9/2 adult literacy and new technologies
 Y 3.T 22/2: 2 Ad 9/4 advanced automotive technology
 Y 3.T 22/2: 2 Ag 8/5 agricultural commodities as industrial raw materials
 Y 3.T 22/2: 2 Ag 8 a special report for the 1985 farm bill
 Y 3.T 22/2: 2 Ag 8/2 technologies to benefit agriculture and wildlife
 Y 3.T 22/2: 2 Ag 8/3 continuing the commitment: agricultural development in the sahel
 Y 3.T 22/2: 2 Ag 8/4 a special report of OTA's assessment on emerging agricultural technology
 Y 3.T 22/2: 2 Ag 8/6 A New technological era for American agriculture
 Y 3.T 22/2: 2 Ag 8/7 Agriculture, trade, and environment
 Y 3.T 22/2: 2 Ai 7/pt.2 impact of advanced air transport technology
 Y 3.T 22/2: 2 Ai 7/pt.4 impact of advanced air transport technology
 Y 3.T 22/2: 2 Ai 7/2 airport and air traffic control system
 Y 3.T 22/2: 2 Ai 7/3 review of the FAA 1982 national airspace system plan
 Y 3.T 22/2: 2 Ai 7/pt.1 impact of advanced air transport technology
 Y 3.T 22/2: 2 Ai 7/pt.1/sum. impact of advanced air transport technology
 Y 3.T 22/2: 2 Al 5 Arming our allies

Y 3.T 22/2: 2 Al 1	alaskan water for California?
Y 3.T 22/2: 2 Ai 7/4	airport system development
Y 3.T 22/2: 2 As 7	current assessment activities
Y 3.T 22/2: 2 As 7/980	current assessment activities
Y 3.T 22/2: 2 As 7/981	current assessment activities
Y 3.T 22/2: 2 As 7/982	current assessment activities
Y 3.T 22/2: 2 As 7/982-2	current assessment activities
Y 3.T 22/2: 2 As 7/982-3	current assessment activities
Y 3.T 22/2: 2 As 7/983	current assessment activities
Y 3.T 22/2: 2 As 7/983-2	current assessment activities
Y 3.T 22/2: 2 As 7/984	current assessment activities
Y 3.T 22/2: 2 As 7/984-2	current assessment activities
Y 3.T 22/2: 2 Al 9/sum.	Special care units for people with alzheimer's and other dementias
Y 3.T 22/2: 2 Am 3/sum	facing america's trash
Y 3.T 22/2: 2 Am 3/2	helping America compete
Y 3.T 22/2: 2 Am 3/3/sum.	Rural America at the crossroads
Y 3.T 22/2: 2 Am 3/4	American military power
Y 3.T 22/2: 2 Au 8/14	automation of america's offices
Y 3.T 22/2: 2 An 5/sum.	Alternatives to animal use in research, testing, and education
Y 3.T 22/2: 2 Ai 7/4/sum.	Airport system development
Y 3.T 22/2: 2 Ai 7/5	tiltrotor aircraft and magnetically levitated vehicles
Y 3.T 22/2: 2 Au 8/v.2	changes in the future use and characteristics of the automobile transportation system
Y 3.T 22/2: 2 Au 8/v.3	changes in the future use and characteristics of the automobile transportation system
Y 3.T 22/2: 2 Au 8/sum.	changes in the future use and characteristics of the automobile transportation system
Y 3.T 22/2: 2 Au 8/3/sum.	Increased automobile fuel efficiency and synthetic fuels
Y 3.T 22/2: 2 Au 8/3	Increased automobile fuel efficiency and synthetic fuels
Y 3.T 22/2: 2 Av 5	federal research and technology for aviation
Y 3.T 22/2: 2 B 22	u.s. banks and international telecommunications
Y 3.T 22/2: 2 B 43	beneath the bottom line
Y 3.T 22/2: 2 B 43/sum.	beneath the bottom line
Y 3.T 22/2: 2 B 52	innovative biological technologies for lesser developed countries
Y 3.T 22/2: 2 B 52/2	status of biomedical research and related technology for tropical diseases
Y 3.T 22/2: 2 B 52/2/sum.	status of biomedical research and related technology for tropical diseases
Y 3.T 22/2: 2 B 52/3/no.2	assessing biological diversity in the united states: data considerations
Y 3.T 22/2: 2 B 52/3/sum.	Technologies to maintain biological diversity
Y 3.T 22/2: 2 B 52/4/v.1	Ownership of human tissues and cells
Y 3.T 22/2: 2 B 52/4/v.2	Public perceptions of biotechnology
Y 3.T 22/2: 2 B 52/4/v.3	Field-testing engineered organisms
Y 3.T 22/2: 2 B 52/4/v.4	U.S. investment in biotechnology
Y 3.T 22/2: 2 B 52/4/v.4/sum.	U.S. investment in biotechnology
Y 3.T 22/2: 2 B 52/4/v.5	Patenting life
Y 3.T 22/2: 2 B 52/3	technologies to maintain biological diversity
Y 3.T 22/2: 2 B 52/5	biology, medicine, and the bill of rights
Y 3.T 22/2: 2 B 52/10	biopolymers making materials nature's way
Y 3.T 22/2: 2 B 57/9/sum.	Biotechnology in a global economy
Y 3.T 22/2: 2 B 62	Blood policy & technology
Y 3.T 22/2: 2 B 62/sum.	Blood policy & technology
Y 3.T 22/2: 2 B 64	book preservation technologies
Y 3.T 22/2: 2 B 64/sum.	book preservation technologies
Y 3.T 22/2: 2 B 96	technology assessment in business and government
Y 3.T 22/2: 2 C 16/2/sum.	Assessment of technologies for determining cancer risks from the environment
Y 3.T 22/2: 2 C 16/3/sum.	Unconventional cancer treatments
Y 3.T 22/2: 2 C 16/4	costs and effectiveness of colorectal cancer screening in the elderly

Lawrence University Weeding List #822

Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

- Y 3.T 22/2: 2 C 58/3 Complex cleanup: the environmental legacy of nuclear weapons production
- Y 3.T 22/2: 2 C 58/3/sum. Complex cleanup: the environmental legacy of nuclear weapons production
- Y 3.T 22/2: 2 C 73/6 Computer-based national information systems
- Y 3.T 22/2: 2 En 2/5 Coastal effects of offshore energy systems
- Y 3.T 22/2: 2 C 73/15 Finding a balance: computer software, intellectual property, and the challenge of technological change
- Y 3.T 22/2: 2 C 73/13 critical connections
- Y 3.T 22/2: 2 C 76/2 Environmental contaminants in food
- Y 3.T 22/2: 2 C 79/2 Copyright & home copying: technology challenges the law
- Y 3.T 22/2: 2 Ec 7 Competing economies: America, Europe, and the Pacific Rim
- Y 3.T 22/2: 2 C 82/no.2/case 9 the implications of cost-effectiveness analysis of medical technology
- Y 3.T 22/2: 2 C 82/no.2/case 25 technology and learning disabilities
- Y 3.T 22/2: 2 C 82/no.3 the implications of cost-effectiveness analysis of medical technology
- Y 3.T 22/2: 2 C 82/no.2/case 21 the contact lens industry
- Y 3.T 22/2: 2 C 82/no.2/case 38 neonatal intensive care for low birthweight infants
- Y 3.T 22/2: 2 C 82/no.2/case 24 variations in hospital length of stay
- Y 3.T 22/2: 2 C 82/no.2/case 28 intensive care unites (ICUs)
- Y 3.T 22/2: 2 C 82/no.2/case 16 the implications of cost-effectiveness analysis of medical technology
- Y 3.T 22/2: 2 C 82/no.2/case 17 the implications of cost-effectiveness analysis of medical technology
- Y 3.T 22/2: 2 C 82/no.2/case 30 the market for wheelchairs
- Y 3.T 22/2: 2 C 82/no.2/case 34 the cost effectiveness of digital subtraction angiography . . .
- Y 3.T 22/2: 2 C 82/no.2/case 35 the effectiveness and costs of continuous ambulatory peritoneal dialysis
- Y 3.T 22/2: 2 C 82/no.2/case 27 nuclear magnetic resonance imaging technology
- Y 3.T 22/2: 2 C 82/no.2/case 23 the safety, efficacy, and cost effectiveness of therapeutic apheresis
- Y 3.T 22/2: 2 C 82/no.2/case 36 effects of federal policies on extracorporeal shock wave lithotripsy
- Y 3.T 22/2: 2 C 82/no.2/case 26 assistive devices for severe speech impairments
- Y 3.T 22/2: 2 C 82/no.2/case 29 the boston elbow
- Y 3.T 22/2: 2 C 82/no.2/case 32 the hemodialysis equipment and disposables industry
- Y 3.T 22/2: 2 C 82/no.2/case 37 nurse practitioners, physician assistants, and certified nurse-midwives
- Y 3.T 22/2: 2 C 82/no.2/case 33 technologies for managing urinary incontinence
- Y 3.T 22/2: 2 C 86 computerized criminal history system
- Y 3.T 22/2: 2 C 86/2 an assessment of alternatives for a national computerized criminal history system
- Y 3.T 22/2: 2 C 86/2/sum. an assessment of alternatives for a national computerized criminal history system
- Y 3.T 22/2: 2 C 82/2/abst./984 abstracts of case studies in the health technology case study series
- Y 3.T 22/2: 2 C 83 Energy in developing countries
- Y 3.T 22/2: 2 C 86/3 criminal justice new technologies and the constitution
- Y 3.T 22/2: 2 D 14 u.s. dairy industry at a crossroad
- Y 3.T 22/2: 2 D 15 using desalination technologies for water treatment
- Y 3.T 22/2: 2 D 35 orbiting debris
- Y 3.T 22/2: 2 D 36 defending secrets, sharing data
- Y 3.T 22/2: 2 D 36/2 the defense technology base
- Y 3.T 22/2: 2 D 36/4 redesigning defense
- Y 3.T 22/2: 2 D 36/5 lessons in restructuring defense industry
- Y 3.T 22/2: 2 D 36/6 redirecting R & D
- Y 3.T 22/2: 2 D 36/6/sum. redirecting R & D
- Y 3.T 22/2: 2 D 36/sum. defending secrets, sharing data
- Y 3.T 22/2: 2 D 39 the role of demonstrations in federal R & D policy
- Y 3.T 22/2: 2 D 46 advanced materials by design
- Y 3.T 22/2: 2 D 46/sum. advanced materials by design
- Y 3.T 22/2: 2 D 46/2 green products by design

Y 3.T 22/2: 2 D 46/3 patient cost-sharing
 Y 3.T 22/2: 2 D 46/4 clinical preventive services
 Y 3.T 22/2: 2 D 62 Technologies for reducing dioxin in the manufacture of bleached wood pulp
 Y 3.T 22/2: 2 D 63 discrete address beacon system (DABS)
 Y 3.T 22/2: 2 D 84/3 postmarketing surveillance of prescription drugs
 Y 3.T 22/2: 2 D 84/4 the border war on drugs
 Y 3.T 22/2: 2 D 84/5 the effectiveness of drug abuse treatment
 Y 3.T 22/2: 2 D 84/6 home drug infusion therapy under medicare
 Y 3.T 22/2: 2 D 84/6/sum. home drug infusion therapy under medicare
 Y 3.T 22/2: 2 D 84/7 drug labeling in developing countries
 Y 3.T 22/2: 2 E 7/3/sum. Understanding estimates of national health expenditures under health reform
 Y 3.T 22/2: 2 Ec 7/sum. Competing economies: America, Europe, and the Pacific Rim
 Y 3.T 22/2: 2 Ed 3 holding the edge
 Y 3.T 22/2: 2 Ed 3/sum. holding the edge
 Y 3.T 22/2: 2 Ed 8 impact of a department of education on federal science & technology activities
 Y 3.T 22/2: 2 Ed 8/2 educating scientists and engineers
 Y 3.T 22/2: 2 Ed 8/3 higher education for science and engineering
 Y 3.T 22/2: 2 El 2 selected electronic funds transfer issues
 Y 3.T 22/2: 2 El 2/2 implications of electronic mail and message systems for the u.s. postal service
 Y 3.T 22/2: 2 El 2/2/sum. implications of electronic mail and message systems for the u.s. postal service
 Y 3.T 22/2: 2 El 2/3 international competitiveness in electronics
 Y 3.T 22/2: 2 El 2/3/sum. international competitiveness in electronics
 Y 3.T 22/2: 2 El 2/4 new electric power technologies
 Y 3.T 22/2: 2 El 2/4/sum. new electric power technologies
 Y 3.T 22/2: 2 El 2/6 electronic record systems and individual privacy
 Y 3.T 22/2: 2 El 2/5 electronic surveillance and civil liberties
 Y 3.T 22/2: 2 El 2/8 electronic delivery of public assistance benefits
 Y 3.T 22/2: 2 El 2/9 electric power wheeling and dealing
 Y 3.T 22/2: 2 El 2/9/sum. electric power wheeling and dealing
 Y 3.T 22/2: 2 El 2/11 electronic bulls and bears
 Y 3.T 22/2: 2 El 2/12 Making government work
 Y 3.T 22/2: 2 El 2/13 Electronic enterprises: looking to the future
 Y 3.T 22/2: 2 En 2 proposed new energy technologies off the shores of new jersey and Delaware
 Y 3.T 22/2: 2 En 2/2 an analysis of the erda plan and program

Lawrence University Weeding List #823

Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 Ea 7 Reducing earthquake losses
 Y 3.T 22/2: 2 D 49 Development assistance, export promotion, and environmental technology
 Y 3.T 22/2: 2 D 63/3 Dismantling the bomb and managing the nuclear materials
 Y 3.T 22/2: 2 D 63/3/summ. Dismantling the bomb and managing the nuclear materials
 Y 3.T 22/2: 2 D 36/3 Changing by degrees: steps to reduce greenhouse gases
 Y 3.T 22/2: 2 D 36/3/sum. Changing by degrees: steps to reduce greenhouse gases
 Y 3.T 22/2: 2 C 17/2 identifying and regulating carcinogens
 Y 3.T 22/2: 2 C 35 Challenges for U.S. agricultural research policy
 Y 3.T 22/2: 2 C 23 retiring old cars
 Y 3.T 22/2: 2 C 27 benefits of increased use of continuous casting by the u.s. steel industry
 Y 3.T 22/2: 2 C 33 the costs and effectiveness of cervical cancer screening in elderly women
 Y 3.T 22/2: 2 C 42 disposal of chemical weapons
 Y 3.T 22/2: 2 C 42/2 the chemical weapons convention
 Y 3.T 22/2: 2 C 43 children's mental health

Y 3.T 22/2: 2 C 43/2 children's dental services under the Medicaid program
 Y 3.T 22/2: 2 C 45 costs and effectiveness of cholesterol screening in the elderly
 Y 3.T 22/2: 2 C 49 civilian space policy and applications
 Y 3.T 22/2: 2 C 49/sum. civilian space policy and applications
 Y 3.T 22/2: 2 W 85 wood use
 Y 3.T 22/2: 2 T 17 Targeting environmental priorities in agriculture
 Y 3.T 22/2: 2 C 49/2 civilian space stations and the u.s. future in space
 Y 3.T 22/2: 2 C 49/2/sum. civilian space stations and the u.s. future in space
 Y 3.T 22/2: 2 C 58 are we cleaning up?
 Y 3.T 22/2: 2 C 58/2 coming clean
 Y 3.T 22/2: 2 C 61 the impact of randomized clinical trials on health policy and medical practice
 Y 3.T 22/2: 2 C 63 coal slurry pipelines
 Y 3.T 22/2: 2 C 63/sum. coal slurry pipelines
 Y 3.T 22/2: 2 C 63/2 direct use of coal
 Y 3.T 22/2: 2 C 63/4 An Assessment of development and production potential of federal coal leases
 Y 3.T 22/2: 2 C 63/4/sum. An Assessment of development and production potential of federal coal leases
 Y 3.T 22/2: 2 C 63/5 environmental protection in the federal coal leasing program
 Y 3.T 22/2: 2 C 63/6 potential effects of section 3 of the federal coal leasing amendments act of 1976
 Y 3.T 22/2: 2 C 64/993 alternative coca reduction strategies in the Andean region
 Y 3.T 22/2: 2 C 64/993/sum. alternative coca reduction strategies in the Andean region
 Y 3.T 22/2: 2 C 67/sum. After the cold war
 Y 3.T 22/2: 2 C 73 the feasibility and value of broadband communications in rural areas
 Y 3.T 22/2: 2 C 73/7 commercial biotechnology
 Y 3.T 22/2: 2 C 73/3 policy implications of the computed tomography (CT) scanner
 Y 3.T 22/2: 2 C 73/3/update policy implications of the computed tomography (CT) scanner
 Y 3.T 22/2: 2 C 73/4 computer technology in medical education and assessment
 Y 3.T 22/2: 2 C 73/5 u.s. industrial competitiveness
 Y 3.T 22/2: 2 C 73/6/sum. Computer-based national information systems
 Y 3.T 22/2: 2 C 73/7/sum. Commercial biotechnology
 Y 3.T 22/2: 2 C 73/8 computerized manufacturing automation
 Y 3.T 22/2: 2 C 73/8/sum. computerized manufacturing automation
 Y 3.T 22/2: 2 C 73/11 commercializing high-temperature superconductivity
 Y 3.T 22/2: 2 C 73/12 competition in coastal seas
 Y 3.T 22/2: 2 C 73/13/sum. Critical connections
 Y 3.T 22/2: 2 C 73/14 computer software & intellectual property
 Y 3.T 22/2: 2 C 76 the financial viability of conrail
 Y 3.T 22/2: 2 C 76/2/sum. Environmental contaminants in food
 Y 3.T 22/2: 2 C 76/3 conservation and solar energy programs of the department of energy
 Y 3.T 22/2: 2 C 76/4/no.1 grassroots conservation of biological diversity in the united states
 Y 3.T 22/2: 2 C 76/6 construction and materials research and development for the nation's public works
 Y 3.T 22/2: 2 C 79/sum. Copper technology & competitiveness
 Y 3.T 22/2: 2 C 79 Copper technology & competitiveness
 Y 3.T 22/2: 2 C 82 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/abst. Abstracts of case studies in the health technology case study series
 Y 3.T 22/2: 2 C 82/abst./986 Abstracts of case studies in the health technology case study series
 Y 3.T 22/2: 2 C 82/abst./1985 Abstracts of case studies in the health technology case study series
 Y 3.T 22/2: 2 C 82/no.2/case 5 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 6 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 7 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 8 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 4 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 2 the implications of cost-effectiveness analysis of medical technology
 Y 3.T 22/2: 2 C 82/no.2/case 22 the implications of cost-effectiveness analysis of medical technology

Y 3.T 22/2: 2 C 82/no.2/case 10	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.2/case 11	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.2/case 12	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.2/case 13	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.2/case 14	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.2/case 15	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/sum.	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.4	the implications of cost-effectiveness analysis of medical technology
Y 3.T 22/2: 2 C 82/no.5	the implications of cost-effectiveness analysis of medical technology

Lawrence University Weeding List #824

Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

- Y 3.T 22/2: 2 En 2/5/v.2 coastal effects of offshore energy systems
- Y 3.T 22/2: 2 En 2/6 analysis of the proposed national energy plan
- Y 3.T 22/2: 2 El 2/7 the electronic supervisor
- Y 3.T 22/2: 2 El 2/12/SUM Making government work
- Y 3.T 22/2: 2 El 2/10 Physical vulnerability of electric systems to natural disasters and sabotage
- Y 3.T 22/2: 2 En 2/7/v.1 residential energy conservation
- Y 3.T 22/2: 2 En 2/8/pt.1 alternative energy futures
- Y 3.T 22/2: 2 En 2/8/pt.1/summ. alternative energy futures
- Y 3.T 22/2: 2 En 2/9/v.1 energy from biological processes
- Y 3.T 22/2: 2 En 2/9/v.2 energy from biological processes
- Y 3.T 22/2: 2 En 2/9/sum. energy from biological processes
- Y 3.T 22/2: 2 En 2/10/sum. energy efficiency of buildings in cities
- Y 3.T 22/2: 2 En 2/10 energy efficiency of buildings in cities
- Y 3.T 22/2: 2 H 88 Human gene therapy
- Y 3.T 22/2: 2 H 34/7 International health statistics: what the numbers mean for the United States
- Y 3.T 22/2: 2 G 91/v.1 Protecting the nation's groundwater from contamination
- Y 3.T 22/2: 2 G 91/v.2 Protecting the nation's groundwater from contamination
- Y 3.T 22/2: 2 En 2/13 energy efficiency in the federal government
- Y 3.T 22/2: 2 En 2/15 Building energy efficiency
- Y 3.T 22/2: 2 Ex 7/3 Understanding estimates of national health expenditures under health reform
- Y 3.T 22/2: 2 En 2/11 directed energy missile defense in space
- Y 3.T 22/2: 2 En 2/12 energy use and the u.s. economy
- Y 3.T 22/2: 2 En 2/14 energy technology choices
- Y 3.T 22/2: 2 Ex 7/3 Understanding estimates of national health expenditures under health reform
- Y 3.T 22/2: 2 En 2/17 Energy efficiency: challenges and opportunities for electric utilities
- Y 3.T 22/2: 2 En 2/18 Saving energy in U.S. transportation
- Y 3.T 22/2: 2 En 2/18/sum Saving energy in U.S. transportation
- Y 3.T 22/2: 2 En 8/2 adjusting to a new security environment
- Y 3.T 22/2: 2 En 8/976-80 a review of the u.s. environmental protection agency
- Y 3.T 22/2: 2 Ex 7/sum. Taggants in explosives
- Y 3.T 22/2: 2 Ex 7 Taggants in explosives
- Y 3.T 22/2: 2 Ex 7/2 export controls and nonproliferation policy
- Y 3.T 22/2: 2 F 31/3 Federally funded research: decisions for a decade
- Y 3.T 22/2: 2 F 31/3/sum. Federally funded research: decisions for a decade
- Y 3.T 22/2: 2 F 31/4 the fbi fingerprint identification automation program
- Y 3.T 22/2: 2 F 49 effects of information technology on financial services systems
- Y 3.T 22/2: 2 F 31 federal policies and the medical devices industry
- Y 3.T 22/2: 2 F 31/sum. federal policies and the medical devices industry
- Y 3.T 22/2: 2 F 31/2 management, security, and congressional oversight
- Y 3.T 22/2: 2 F 49/sum. effects of information technology on financial services systems
- Y 3.T 22/2: 2 F 52 Fish passage technologies
- Y 3.T 22/2: 2 F 53 establishing a 200-mile fisheries zone
- Y 3.T 22/2: 2 F 73/6 open shelf-life dating of food
- Y 3.T 22/2: 2 F 73/2 food information systems
- Y 3.T 22/2: 2 F 73/3 perspectives on federal retail food grading
- Y 3.T 22/2: 2 F 73/4 organizing and financing basic research to increase food production
- Y 3.T 22/2: 2 F 73/5 emerging food marketing technologies
- Y 3.T 22/2: 2 F 73/7 united states food and agricultural research system
- Y 3.T 22/2: 2 F 73/7/sum. united states food and agricultural research system
- Y 3.T 22/2: 2 F 76/sum. Forest service planning

Y 3.T 22/2: 2 F 76 Forest service planning
 Y 3.T 22/2: 2 F 91 who goes there: friend or foe?
 Y 3.T 22/2: 2 F 82 rebuilding the foundations
 Y 3.T 22/2: 2 F 95 management of fuel and nonfuel minerals in federal land
 Y 3.T 22/2: 2 F 95/2/no.1 The future potential of electric and hybrid vehicles
 Y 3.T 22/2: 2 F 95/4 Fueling development: energy technologies for developing countries
 Y 3.T 22/2: 2 F 95/5 Fueling reform: energy technologies for the former East Bloc
 Y 3.T 22/2: 2 G 21/3 gasohol
 Y 3.T 22/2: 2 G 21/4 gas supply through the year 2000
 Y 3.T 22/2: 2 G 21/4/sum. gas supply through the year 2000
 Y 3.T 22/2: 2 F 98 Education and technology: future visions
 Y 3.T 22/2: 2 G 21/5 replacing gasoline
 Y 3.T 22/2: 2 G 21/5/sum. replacing gasoline
 Y 3.T 22/2: 2 G 28 impacts of applied genetics
 Y 3.T 22/2: 2 G 28/sum. impacts of applied genetics
 Y 3.T 22/2: 2 G 28/2 The Role of genetic testing in the prevention of occupational disease
 Y 3.T 22/2: 2 G 28/2/sum. The Role of genetic testing in the prevention of occupational disease
 Y 3.T 22/2: 2 G 82 Green products by design

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Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 G 51 global models, world futures, and public policy
 Y 3.T 22/2: 2 G 51/3 global standards
 Y 3.T 22/2: 2 G 51/5 Global communications: opportunities for trade and aid
 Y 3.T 22/2: 2 G 62 Delivering the goods
 Y 3.T 22/2: 2 G 62/sum. Delivering the goods
 Y 3.T 22/2: 2 G 74 technology and governance in the 1990s
 Y 3.T 22/2: 2 G 76 grassroots development
 Y 3.T 22/2: 2 G 76/2 quality in international trade
 Y 3.T 22/2: 2 G 76/3 enhancing the quality of u.s. grain for international trade
 Y 3.T 22/2: 2 G 91/sum. Protecting the nation's groundwater from contamination
 Y 3.T 22/2: 2 H 22/993 Harmful non-indigenous species in the United States
 Y 3.T 22/2: 2 H 22/993/sum. Harmful non-indigenous species in the United States
 Y 3.T 22/2: 2 H 34/2 selected topics in federal health statistics
 Y 3.T 22/2: 2 H 34/3 healthy children investing in the future
 Y 3.T 22/2: 2 H 34/3/sum. healthy children investing in the future
 Y 3.T 22/2: 2-10/987 assessment activities
 Y 3.T 22/2: 2 H 34/4 preventive health services for medicare beneficiaries
 Y 3.T 22/2: 2 H 34/5 health care in rural America
 Y 3.T 22/2: 2 H 34/5/sum. health care in rural America
 Y 3.T 22/2: 2 H 88/3 The CDC's case definition of AIDS
 Y 3.T 22/2: 2 In 2 industrial and commercial cogeneration
 Y 3.T 22/2: 2 In 2/sum. industrial and commercial cogeneration
 Y 3.T 22/2: 2 In 2/2 industrial energy use
 Y 3.T 22/2: 2 In 2/2/sum. industrial energy use
 Y 3.T 22/2: 2 In 2/3/sum. Indian health care
 Y 3.T 22/2: 2 In 2/8/sum. Industry, technology, and the environment
 Y 3.T 22/2: 2 In 2/4 indian adolescent mental health
 Y 3.T 22/2: 2 In 2/5 managing industrial solid wastes
 Y 3.T 22/2: 2 H 34 the health of the scientific and technical enterprise

Y 3.T 22/2: 2 In 3 an assessment of information systems capabilities required to support . . .
 Y 3.T 22/2: 2 In 8/3 Intellectual property rights in an age of electronics and information
 Y 3.T 22/2: 2 N 88 Nuclear proliferation and safeguards
 Y 3.T 22/2: 2 H 34/8 researching health risks
 Y 3.T 22/2: 2 H 34/9 health care reform
 Y 3.T 22/2: 2 H 34/10 Understanding estimates of the impact of health reform on the federal budget
 Y 3.T 22/2: 2 H 34/11 Identifying health technologies that work
 Y 3.T 22/2: 2 H 34/12 Bringing health care online
 Y 3.T 22/2: 2 H 35 hearing impairment and elderly people
 Y 3.T 22/2: 2 H 75 displaced homemakers
 Y 3.T 22/2: 2 Im 6 Identifying and controlling immunotoxic substances
 Y 3.T 22/2: 2 H 88/2 HIV in the health care workplace
 Y 3.T 22/2: 2 In 2/6 An Inconsistent picture
 Y 3.T 22/2: 2 In 2/7 Industrial energy efficiency
 Y 3.T 22/2: 2 In 3/9/sum. Informing the nation
 Y 3.T 22/2: 2 In 3/2 informational technology and its impact on American education
 Y 3.T 22/2: 2 In 3/3 informational technology R & D
 Y 3.T 22/2: 2 In 3/8/sum. Infertility medical and social choices
 Y 3.T 22/2: 2 In 6 government involvement in the innovation process
 Y 3.T 22/2: 2 In 3/3/sum. informational technology R & D
 Y 3.T 22/2: 2 In 8/2 international cooperation and competition in civilian space activities
 Y 3.T 22/2: 2 In 8/2/sum. international cooperation and competition in civilian space activities
 Y 3.T 22/2: 2 In 3/2/sum. informational technology and its impact on American education
 Y 3.T 22/2: 2 G 28/5 Genetic monitoring and screening in the workplace
 Y 3.T 22/2: 2 G 28/3 Mapping our genes: the genome projects: how big, how fast?
 Y 3.T 22/2: 2 G 28/4 Genetic witness: forensic uses of DNA tests
 Y 3.T 22/2: 2 In 3/9 Informing the nation: federal information dissemination in an electronic age
 Y 3.T 22/2: 2 In 8/3/sum Intellectual property rights in an age of electronics and information
 Y 3.T 22/2: 2 In 8/4 international competition in services
 Y 3.T 22/2: 2 In 8/4/sum. international competition in services
 Y 3.T 22/2: 2 In 8/5 the use of integrity tests for pre-employment screening
 Y 3.T 22/2: 2 L 37 producing launch operations costs
 Y 3.T 22/2: 2 L 44 analysis of laws governing access across federal lands
 Y 3.T 22/2: 2 L 47 linking for learning
 Y 3.T 22/2: 2 L 47/sum. linking for learning
 Y 3.T 22/2: 2 L 62 Life-sustaining technologies and the elderly
 Y 3.T 22/2: 2 L 62/sum. Life-sustaining technologies and the elderly
 Y 3.T 22/2: 2 L 62/2 institutional protocols for decisions about life-sustaining treatments
 Y 3.T 22/2: 2 L 66 transportation of liquefied natural gas

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Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 M 74 Information technologies for the control of money laundering
 Y 3.T 22/2: 2 L 81 a plague of locusts
 Y 3.T 22/2: 2 M 28 competing in manufacturing
 Y 3.T 22/2: 2 M 28/sum. competing in manufacturing
 Y 3.T 22/2: 2 M 33 an assessment of maritime trade and technology
 Y 3.T 22/2: 2 M 33/sum. an assessment of maritime trade and technology
 Y 3.T 22/2: 2 M 33/2/sum. Marine minerals: exploring our new ocean frontier
 Y 3.T 22/2: 2 M 33/2 Marine minerals: exploring our new ocean frontier
 Y 3.T 22/2: 2 M 52 The Menopause, hormone therapy, and women's health

Y 3.T 22/2: 2 M 33/supp. R&D in the maritime industry
 Y 3.T 22/2: 2 M 33/supp.-2 alternative approaches to cargo policy
 Y 3.T 22/2: 2 M 41/3/v.1 materials and energy from municipal waste
 Y 3.T 22/2: 2 M 46 development of medical technology
 Y 3.T 22/2: 2 M 46/2 policy implications of medical information systems
 Y 3.T 22/2: 2 M 46/3 assessing the efficacy and safety of medical technologies
 Y 3.T 22/2: 2 M 46/4 strategies for medical technology assessment
 Y 3.T 22/2: 2 M 46/5 medical technology under proposals to increase competition in health care
 Y 3.T 22/2: 2 M 57/sum. US-Mexico trade: pulling together or pulling apart?
 Y 3.T 22/2: 2 M 57 US-Mexico trade: pulling together or pulling apart?
 Y 3.T 22/2: 2 M 77 Exploring the Moon and Mars: choices for the nation
 Y 3.T 22/2: 2 M 66/2 Losing a million minds: confronting the tragedy of Alzheimer's disease and other dementias
 Y 3.T 22/2: 2 M 66/3 Confused minds, burdened families: finding help for people with Alzheimer's and other dementias
 Y 3.T 22/2: 2 M 46/4/sum. strategies for medical technology assessment
 Y 3.T 22/2: 2 M 46/5/sum. medical technology under proposals to increase competition in health care
 Y 3.T 22/2: 2 M 46/6 medical technology and costs of the medicare program
 Y 3.T 22/2: 2 M 46/6/sum. medical technology and costs of the medicare program
 Y 3.T 22/2: 2 M 46/7 medicare's prospective payment system
 Y 3.T 22/2: 2 M 46/7/sum. medicare's prospective payment system
 Y 3.T 22/2: 2 D 62/2 Dioxin treatment technologies
 Y 3.T 22/2: 2 M 46/11 medical testing and health insurance
 Y 3.T 22/2: 2 M 46/11/sum. medical testing and health insurance
 Y 3.T 22/2: 2 M 46/12 the quality of medical care
 Y 3.T 22/2: 2 M 46/12/sum. the quality of medical care
 Y 3.T 22/2: 2 M 46/13 issues in medical waste management
 Y 3.T 22/2: 2 M 46/14 finding the rx for managing medical wastes
 Y 3.T 22/2: 2 R 29/2 Renewing our energy future
 Y 3.T 22/2: 2 M 46/15 medical monitoring and screening in the workplace
 Y 3.T 22/2: 2 M 46/16/sum. Evaluation of the Oregon Medicaid proposal
 Y 3.T 22/2: 2 M 46/17 Impact of legal reforms on medical malpractice costs
 Y 3.T 22/2: 2 M 56 technical options for conservation of metals
 Y 3.T 22/2: 2 M 56/2 nonferrous metals: industry structure
 Y 3.T 22/2: 2 M 58 microelectronics research & development
 Y 3.T 22/2: 2 N 39/2 Neurotoxicity: identifying and controlling poisons of the nervous system
 Y 3.T 22/2: 2 N 39/2/sum. Neurotoxicity: identifying and controlling poisons of the nervous system
 Y 3.T 22/2: 2 M 66 western surface mine permitting and reclamation
 Y 3.T 22/2: 2 M 66/sum. western surface mine permitting and reclamation
 Y 3.T 22/2: 2 M 66/2/sum. Losing a million minds
 Y 3.T 22/2: 2 M 66/3/sum. Confused minds, burdened families: finding help for people with Alzheimer's and other dementias
 Y 3.T 22/2: 2 M 66/4 Miniaturization technologies
 Y 3.T 22/2: 2 M 69 MX missile basing
 Y 3.T 22/2: 2 M 69/sum. MX missile basing
 Y 3.T 22/2: 2 M 69/2 ballistic missile defense technologies
 Y 3.T 22/2: 2 M 91 Multinationals and the national interest: playing by different rules
 Y 3.T 22/2: 2 M 91/2 Multinationals and the U.S. technology base
 Y 3.T 22/2: 2 M 91/2/sum. Multinationals and the U.S. technology base
 Y 3.T 22/2: 2 N 28 difficult-to-reuse needles for the prevention of hiv infection among injecting drug users
 Y 3.T 22/2: 2 N 35 impact of neuroscience
 Y 3.T 22/2: 2 Oi 5/8/sum. The effect of low oil prices
 Y 3.T 22/2: 2 Oi 5/6/sum. U.s. vulnerability to an oil import curtailment
 Y 3.T 22/2: 2 N 81 technologies for nato's follow-on forces attack concept

Y 3.T 22/2: 2 N 39/3 Neural grafting: repairing the brain and spinal cord
Y 3.T 22/2: 2 N 81/2 implementing follow-on forces attack
Y 3.T 22/2: 2 N 88/2/sum. The effects of nuclear war
Y 3.T 22/2: 2 N 88/sum. Nuclear proliferation and safeguards
Y 3.T 22/2: 2 N 88/3 nuclear powerplant standardization
Y 3.T 22/2: 2 N 88/4 nuclear power in an age of uncertainty
Y 3.T 22/2: 2 N 88/4/sum. nuclear power in an age of uncertainty
Y 3.T 22/2: 2 N 88/5 The Containment of underground nuclear explosions
Y 3.T 22/2: 2 N 95 nutrition research alternatives
Y 3.T 22/2: 2 Oc 2 renewable ocean energy sources
Y 3.T 22/2: 2 Oc 2/3 technology and oceanography
Y 3.T 22/2: 2 Oc 2/4/sum. Ocean incineration
Y 3.T 22/2: 2 Oc 2/4 Ocean incineration
Y 3.T 22/2: 2 Oi 5/2 oil transportation by tankers
Y 3.T 22/2: 2 N 88/2 The effects of nuclear war
Y 3.T 22/2: 2 Oi 5/5/v.1 an assessment of oil shale technologies
Y 3.T 22/2: 2 Oi 5/5/v.2 an assessment of oil shale technologies

Lawrence University Weeding List #827

Contact: Kimberly Knuppel at: kimberly.knuppel@lawrence.edu

Y 3.T 22/2: 2 Sa 8 Civilian satellite remote sensing
Y 3.T 22/2: 2 Oi 5/5/sum. an assessment of oil shale technologies
Y 3.T 22/2: 2 Oi 5/6 U.S. vulnerability to an oil import curtailment
Y 3.T 22/2: 2 Oi 5/7 oil and gas technologies for the arctic and deepwater
Y 3.T 22/2: 2 Oi 5/7/sum. oil and gas technologies for the arctic and deepwater
Y 3.T 22/2: 2 Oi 5/8 the effect of low oil prices
Y 3.T 22/2: 2 Oi 5/9 the technology & the Alaskan oil context
Y 3.T 22/2: 2 Oi 5/9/sum. the technology & the Alaskan oil context
Y 3.T 22/2: 2 Oi 5/10 coping with an oiled sea
Y 3.T 22/2: 2 Oi 5/11 U.S. oil import vulnerability: the technical replacement capability
Y 3.T 22/2: 2 Oi 5/11/sum. U.S. oil import vulnerability: the technical replacement capability
Y 3.T 22/2: 2 Or 1 round trip to orbit
Y 3.T 22/2: 2 Os 7 Public information about osteoporosis: what's available, what's needed?
Y 3.T 22/2: 2 Ou 8 outpatient immunosuppressive drugs under medicare
Y 3.T 22/2: 2 P 25 partnerships under pressure
Y 3.T 22/2: 2 P 25/sum. partnerships under pressure
Y 3.T 22/2: 2 P 27 patent-term extension and the pharmaceutical industry
Y 3.T 22/2: 2 P 29/2 manufacturing & america's trade deficit
Y 3.T 22/2: 2 P 41 high performance computing & networking for science
Y 3.T 22/2: 2 P 41/2 performance standards for the food stamp employment and training program
Y 3.T 22/2: 2 R 92 U.S.-Russian cooperation in space
Y 3.T 22/2: 2 R 57 Exploratory Workshop on the Social Impacts of Robotics
Y 3.T 22/2: 2 P 43/v.2 pest management strategies
Y 3.T 22/2: 2 P 43/3 pesticide residues in food
Y 3.T 22/2: 2 P 56 forecasts of physician supply and requirements
Y 3.T 22/2: 2 P 56/2 payment for physician services
Y 3.T 22/2: 2 P 58 the big picture: hdtv & high-resolution systems
Y 3.T 22/2: 2 P 69 plants: the potential for extracting protein, medicines, and other useful chemicals
Y 3.T 22/2: 2 P 95 Psychiatric disabilities, employment, and the Americans With Disabilities Act
Y 3.T 22/2: 12 P 31 Improving the prospects for future international peace operations
Y 3.T 22/2: 2 P 69/2 plant closing: advance notice and rapid response
Y 3.T 22/2: 2 P 75 polar prospects
Y 3.T 22/2: 2 P 75/sum. polar prospects
Y 3.T 22/2: 2 P 75/2/v.1 police body armor standards and testing
Y 3.T 22/2: 2 P 75/2/v.2 police body armor standards and testing
Y 3.T 22/2: 2 P 76 from pollution to prevention
Y 3.T 22/2: 2 P 81 world population and fertility planning technologies
Y 3.T 22/2: 2 P 81/sum. world population and fertility planning technologies
Y 3.T 22/2: 2 P 84 Potential environmental impacts of bioenergy crop production
Y 3.T 22/2: 2 P 84/2 assessing the potential for civil-military integration
Y 3.T 22/2: 2 P 87 power on! New tools for teaching and learning
Y 3.T 22/2: 2 P 87/sum. power on! New tools for teaching and learning
Y 3.T 22/2: 2 P 91 the information content of premanufacture notices
Y 3.T 22/2: 2 P 92 preventing illness and injury in the workplace
Y 3.T 22/2: 2 P 92/sum. preventing illness and injury in the workplace
Y 3.T 22/2: 2 P 92/2 the use of preventive services by the elderly
Y 3.T 22/2: 2 P 93/979 ota priorities 1979
Y 3.T 22/2: 2 P 94/2 proliferation and the former soviet union
Y 3.T 22/2: 2 P 96 Identifying and controlling pulmonary toxicants
Y 3.T 22/2: 2 R 11 radiofrequency use and management

Y 3.T 22/2: 2 R 11/sum. radiofrequency use and management
 Y 3.T 22/2: 2 R 11/2/985 managing the nation's commercial high-level radioactive waste
 Y 3.T 22/2: 2 R 11/2/985/sum. managing the nation's commercial high-level radioactive waste
 Y 3.T 22/2: 2 R 11/3 issues for u.s. international spectrum policy
 Y 3.T 22/2: 2 R 13 a review of alternative approaches to federal funding of rail rehabilitation
 Y 3.T 22/2: 2 R 13/2 a review of national railroad issues
 Y 3.T 22/2: 2 R 13/3 an evaluation of railroad safety
 Y 3.T 22/2: 2 R 13/4 railroad safety – u.s.-canadian comparison
 Y 3.T 22/2: 2 R 13/5 u.s. passenger rail technologies
 Y 3.T 22/2: 2 R 13/5/sum. u.s. passenger rail technologies
 Y 3.T 22/2: 2 R 24 recombinant erythropoietin: payment options for medicare
 Y 3.T 22/2: 2 R 29 reproductive health hazards in the workplace
 Y 3.T 22/2: 2 R 29/sum. reproductive health hazards in the workplace
 Y 3.T 22/2: 2 R 31 applications of R&D in the civil sector
 Y 3.T 22/2: 2 R 31/2 integrated renewable resource management for u.s. insular areas
 Y 3.T 22/2: 2 R 31/2/sum. integrated renewable resource management for u.s. insular areas
 Y 3.T 22/2: 2 R 31/3 The technological reshaping of metropolitan America
 Y 3.T 22/2: 2 R 88 defining "rural" areas: impact on health care policy and research
 Y 3.T 22/2: 2 R 88/2 rural emergency medical services
 Y 3.T 22/2: 2 Sa 1 safe skies for tomorrow
 Y 3.T 22/2: 2 Sa 1/sum. safe skies for tomorrow
 Y 3.T 22/2: 2 Sa 1/2 gearing up for safety
 Y 3.T 22/2: 2 Sa 1/2/sum. gearing up for safety
 Y 3.T 22/2: 2 Sa 1/4/sum. Nuclear safeguards and the international atomic energy agency
 Y 3.T 22/2: 2 Sa 1/3 safer skies with tcas
 Y 3.T 22/2: 2 Sci 2 science technology and the constitution
 Y 3.T 22/2: 2 Sci 2/2 science technology and the first amendment
 Y 3.T 22/2: 2 Sci 2/3 Seeking solutions: high-performance computing for science
 Y 3.T 22/2: 2 Sci 2/4 science and technology issues in coastal ecotourism
 Y 3.T 22/2: 2 Se 1 monitoring limits on sea-launched cruise missiles
 Y 3.T 22/2: 2 Se 2 Building future security: strategies for restructuring the defense technology and industrial base