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Flight, Nancy Dize Spencer, Rebecca Wackler, Flying Monkey Press, 2008, , . .

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As the first American woman to walk in space, Kathryn Sullivan has had direct experience with space weather. Sullivan flew on three NASA shuttle missions. On her first, on space shuttle Challenger in 1984, she experienced extravehicular activity (EVA) during a 3-hour-long spacewalk. She also flew on the 1990 space shuttle Discovery flight that deployed the Hubble Space Telescope and the 1992 Spacelab mission dedicated to NASA's Mission to Planet Earth. She has logged a total of 532 hours in space.

Many organic foods and high-energy products are sweetened with brown rice syrup as an alternative to high-fructose corn syrup. Consumers who eat these products may be avoiding high-fructose corn syrup, but they also may be exposed to arsenic that's been absorbed by the rice plants from which the syrup is made. In this podcast, Kathryn Cottingham talks with host Ashley Ahearn about her recent market-basket study of products containing brown rice syrup and other rice-based ingredients. Arsenic was detected in all the products tested, although Cottingham cautions it's too soon to say what this means in terms of potential health effects. PMID:22696767

Skeletal dysplasias are a group of over 300 genetic conditions often marked by short stature and a range of orthopedic problems. To meet the diverse medical, orthopedic, and psychosocial needs of individuals with skeletal dysplasias, the Kathryn O. and Alan C. Greenberg Center for Skeletal Dysplasias was organized at Hospital for Special Surgery in 2003. The center is the only one of its kind in the New York City metropolitan area and is dedicated to providing comprehensive medical care for individuals with skeletal dysplasias. The center is staffed by an interdisciplinary core team of health professionals consisting of an orthopedic surgeon, a medical geneticist, a genetic counselor/clinical coordinator, and a social worker. This interdisciplinary team of health professionals is committed to improving the quality of life for people with skeletal dysplasias through clinical care, research, education, and patient advocacy. Goals are achieved through a collaborative process that utilizes the expertise of the different professionals. PMID:18815853

A 2,026-foot test well was drilled at Hanna Park, City of Jacksonville, Florida, to obtain hydrogeologic data. Drill cuttings and water samples were collected, and water-level measurements and lithologic and geophysical logs were made. The well is constructed with 6-inch diameter casing from land surface to a depth of 1,892 feet and cement grouted in place. The remainder is open hole. The uppermost 411 feet of material penetrated by the well consists of sand, clayey sand, phosphatic sandy clay, coquina, sandy limestone, and dolostone. In the remainder of the hole, the material consists of limestone and dolostone, which comprise the Floridan aquifer in the area. (USGS)

This article examines debates over Turkish women's emancipation and women's independent

organizing in Turkey during the 1930s. It traces the troubled history of Turkey's most prominent independent women's organization, the Turkish Women's Union (Türk Kadın Birliği), focusing especially on the Twelfth Congress of the International Alliance of Women (IAW) held in Istanbul in 1935. Despite the renown of the Women's

I was optimistic of a new beginning in an open society when I came to America in 1999. Since then, I have indeed benefited from many aspects of American life. I have learned a lot – especially through my experience with small farms and farmers. But now, it's time to move on. And it was reading *Debt and Dispossession*, a

While Chaim Potok's novel *The Chosen* remains one of the most popular works of Jewish fiction, it has not generally been regarded as a critical success. In contrast with authors such as Saul Bellow and Philip Roth, Potok is often charged with presenting a romanticized (rather than realistic) view of traditional American Jews in the mid-twentieth century. The article challenges

Enantiomerically pure substances are extremely important in producing pharmaceuticals and other biologically important chemicals. To produce enantiomerically pure compounds is difficult because they have identical physical properties; this makes the separation of enantiomers nearly impossible. Our research, however, uses the enzyme Oxinitrilase to create an enantiomerically pure base molecule that can be easily manipulated into more useful compounds. As such,

The American educational system is in a continuous state of reform, yet outcomes are less than satisfactory. This chapter reports on a small reform initiative in Ohio showing that, while small schools have benefits, overall, the structure needs to be rethought to maximize resources, meet all education requirements set by the state, while simultaneously providing students with diverse options.

Acknowledgments I'd like to thank my advisor, Kathryn McKinley, and my de facto coadvisor Ben Zorn, for their invaluable guidance, insights, and help along the way. If not for Kathryn and Ben, it wouldn't have happened. Really. I'd also like to thank my first advisor, Bobby Blumofe, for helping me to develop a rigorous analytical and experimental approach to systems

Contingent fees and litigation settlement 1 1 This paper draws from Chapter 4 of my McGill University PhD dissertation. I am grateful to two anonymous referees and the editors of this journal, to Ngo van Long, Seamus Hogan, Kathryn Spier, Paul Fenn, Ali McGuire, and seminar participants at Oxford, Birkbeck, QMWC, City University, and Nottingham Trent University for helpful comments on earlier drafts. Remaining errors are mine

Policy makers and static economic models often argue that contingent fees cause lawyers to settle cases sooner than their clients would like, so as to avoid accumulating costs of bargaining. Yet, in a dynamic setting, a willingness to sink costs can be a strategic advantage when seeking to establish the credibility of threats. This paper shows that this can be

This short video features highlights from a live Nationwide broadcast that took place on April 3, 2012, from the studio of NASA Goddard TV. NOAA's Deputy Administrator and Chief Scientist Dr. Kathryn Sullivan and Severe Storm Chaser and Engineer Tim Samaras talk about an important new satellite, GOES-R, that will be able to see tornadoes like never before.

This theme issue focuses on early intervention. The four articles presented on this theme are: (1) "Deaf Infants, Hearing Mothers: A Research Report" (Kathryn P. Meadow-Orlans, and others), reporting findings on effects of auditory loss on early development; (2) "Maintaining Involvement of Inner City Families in Early Intervention Programs through...

In "Helping for Change," Allen Neuringer and Kathryn Oleson describe another strategy that individuals can use to achieve their green goals. You might ask, "How can helping someone else help me change when I'm in the habit of not fulfilling my own promises?" The authors answer that question by explaining how the social reinforcement in a helping...

Here, Lt. Col Kathryn L. Gauthier analyzes the potential for China to emerge as a peer competitor of the US in the coming decades. First, she examines two traditional pillars of national strength--China's status as a nuclear weapons state and as a space power. Second, she then explores China's growing focus on information warfare (IW) as a means to wage

This article expands and modifies the concept of Margaret Keck and Kathryn Sikkink of a transnational advocacy network (TAN) to explain the interaction between institutional and noninstitutionalized actors in the complex policy-making cycles in the European Union. I look at how the gender equality TAN successfully raised the issue of sexual harassment in the EU in the early 1980s and

[The contents of this document include the following papers, each followed by a discussion amongst workshop participants: "Nutritional Studies on United States Preschool Children: Dietary Intakes and Practices of Food Procurement, Preparation, and Consumption," Kathryn M. Kram and George M. Owen; "Food and Nutrition Intake of Children from Birth...

This paper reports errors in the article "A Brief Actuarial Assessment for the Prediction of Wife Assault Recidivism: The Ontario Domestic Assault Risk Assessment," by N. Zoe Hilton, Grant T. Harris, Marnie E. Rice, Carol Lang, Catherine A. Cormier, and Kathryn J. Lines (Psychological Assessment, 2004, Vol. 16, No. 3, pp. 267-275). On page 272,...

[This column discusses five children's books selected to develop math concepts involving problem solving, reasoning, and communication. The books are "Only One" (Marc Harshman); "The Librarian Who Measured the Earth" (Kathryn Lasky); "Counting Jennie" (Helena C. Pittman); "The Search for Delicious" (Natalie Babbitt); and "The Toothpaste...

"Harvard Education Letter" is published bimonthly at the Harvard Graduate School of Education. This issue of "Harvard Education Letter" contains the following articles: (1) Leadership Lessons From Schools Becoming "Data Wise" (Jennifer L. Steele and Kathryn Parker Boudett); (2) A Guide on the Side: Mentors Help New Leaders Prepare for Life in the...

"Harvard Education Letter" is published bimonthly at the Harvard Graduate School of Education. This issue of "Harvard Education Letter" contains the following articles: (1) The "Data Wise" Improvement Process: Eight Steps for Using Test Data to Improve Teaching and Learning (Kathryn Parker Boudett, Elizabeth A. City, and Richard J. Murnane); (2)...

[Comments on The dissemination and implementation of evidence-based psychological treatments: A review of current efforts by Kathryn R. McHugh and David H. Barlow. The lead article in the February-March issue by McHugh and Barlow (2010) emphasized the need for "dissemination and implementation of evidence-based psychological treatments." The...

[This document presents five case studies of Ohio schools in order to discuss ongoing systemic reform in Ohio. Papers include: (1) "Steele Middle School: 'The Best Education for the Best Is the Best Education for All'" (Jane Butler Kahle, Kathryn Scantlebury, Arta Damnjanovic, and Mary Kay Kelly); (2) "Urban Middle School: 'How Much Is Too Much?'"...

A flexible manufacturing system (FMS) is an integrated system of computer numerically controlled machine tools connected with automated material handling. A set of production planning problems for FMSs has been defined (Stecke [Stecke, Kathryn E. 1983. Formulation and solution of nonlinear integer production planning problems for flexible manufacturing systems. Management Sci. 29 (3, March) 273--288.]), and this paper considers one

[In her recent article ("Adults Learning," Vol. 16, No. 3), Kathryn Ecclestone makes clear her distaste for links between education and therapy. She is opposed to education being seen as a route to "emotional wellbeing" or to "raised self-esteem", which are modish, under-researched concepts at best. If adult educators are unwise enough to be...

Reviews some of the critical issues to consider when designing an academic law library in the United States from the programming phase to furniture design. Describes how the Judge Kathryn J. DuFour Law Library was conceived as the largest segment of the new Catholic University of American law building. Discusses methods of forecasting space requirements. Focuses on important issues for

|Replies to comments on Do haphazard reviews provide sound directions for dissemination efforts? by Eileen Gambrill and Julia H. Littell on the current authors' article The dissemination and implementation of evidence-based psychological treatments: A review of current efforts by Kathryn R. McHugh and David H. Barlow. In their commentary, Gambrill...

to mountain pine beetle, *Dendroctonus ponderosae* Hopkins, attack in uneven- aged stands ... Smith, Douglas R.; Quinlan, Aaron R.; Peckham, Heather E.; Makowsky, Kathryn; Tao, ... William F.; Tusneem, Nadeem; Stromberg, Michael P. ; Stewart, Donald A.; Zhang, Lu; Ranade, Swati S.; Warner, Jason B.; Lee, Clarence C.; ...

|Contains eight accounts: "But Kids Don't Commit Suicide" (Sharon Andreozzi); "Learning from Multiplicity" (Kathryn Ellis); "Autonomy, Control, and Affiliation: Your Issues or Mine?" (Claudia Haferkamp); "Role Players" (Dennis Heitzmann); "Grief Counseling: Facilitating the Healing Process" (Rosemary Hughes); "Hospital Referral: A Test of...

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