

Sabic Approved Vendor List 2018

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~~Image: SABIC ... list of Global Corporate Sustainability Leaders in the 2017 GlobeScan/SustainAbility annual survey for the seventh year running, and achieved four A ratings across Climate Change, ...~~

Sabic and customers launch certified circular polymers from mixed plastic waste

Hemos publicado nuestra historia principal para julio en inglés y español. Para leerla en español, haz clic aquí. The translation was provided by Multicultural Community Service. On a muggy day [-] ...

Landlords Receive Federal Funds for Rental Assistance, Even When Tenants Live In Poor Conditions

Alyssa's law passed last month, requiring a panic button in every Florida classroom. The button was made to decrease the response time in an emergency.

In the aftermath of the Parkland shooting, 'Alyssa's Law' brings extra safety to classrooms

Buying weed can be complicated. Rules and regulations vary from state to state, and it's still illegal on a federal level.

Weed Near Me: Where to Find The Best Recreational Marijuana Dispensaries

Ribbon cutting ceremony officially opens Avertium's Knoxville office KNOXVILLE, TENN. – July 14, 2021 – Avertium, a cyber security management and consulting company, re-opened its newly ...

Knoxville Biz Ticker: Ribbon cutting ceremony officially opens Avertium's Knoxville office

Alyssa's Law, a 2020 law mandating silent panic alarms and electronic links between schools and Florida law enforcement will see its provisions in action in just under a month as the ...

Alyssa's Law: What to know about panic alarm system for Florida's 2021 school year

Companies with commercial experience want to show the Army how capable electric-powered vehicles can be and overcome the challenges of operating them on the battlefield.

Is the Army warming up to electric vehicles in its fleet?

Fireworks for sale must appear on the approved list issued annually by the State ... and only from approved vendors in jurisdictions that allow firework sales. (If in doubt, check with your ...

4th Of July Fireworks Laws: What's Legal In California

They're also an AKA and GMP qualified vendor ... company is approved by the American Kratom Association. Top Extracts offers similar kratom products to other providers on this list.

Best Kratom Brands: Quality Kratom Products from Top Vendors

The first procedures were performed Tuesday on the newly upgraded da Vinci Xi Surgical System at UNC Health Southeastern.

UNC Health Southeastern upgrades minimally invasive surgical technology

Target store closings in Black neighborhoods are a sobering reminder of the realities of capitalism when corporations are making commitments to racial equity.

Target store closings in Black communities show limits of corporate pledges to racial equity

Following a COVID-19-impacted year that struck it from the 2020 calendar, South Charleston's Summerfest will return in grand, traditional style next month.

Music lineup announced for S.C. Summerfest return

There are about 750 approved vendors selling fireworks this July 4th holiday, according to the state office of Homeland Security and Emergency Services. (See a full list of where below ...

Fireworks in New York: Sales and personal use are illegal in these counties for July 4th

2018 to June 30, 2020. Bump's office conducts performance audits of state-assisted programs, departments, agencies, authorities, contracts and vendors. At NECC, auditors reviewed fixed assets ...

State audit critical of NECC's asset control

By Rishi Iyengar, CNN Business A ransomware attack on a single software vendor may have impacted as many as 1,500 businesses around the world, in the ...

Hit by a ransomware attack? Here's what to do

Jerry Driggers was reported Tuesday to the Robeson County Sheriff's Office as a victim who was seriously injured during an assault on Modest Road in Maxton.

Crime report

There were several important developments in the startup space this week. Here are the top stories from the startup universe.

STARTUP DIGEST: Zomato's grey market shares jump ahead of IPO, Ola raises \$500 million in pre-IPO funding, Strip heads for a listing

President Biden has promised to address the climate crisis and confront fossil fuels. But since taking office, his administration has consistently ignored those pledges. President Biden has promised ...

The December 2018 issue of Fibre2Fashion looks at trends driving the textile processing sector of the industry, particularly two of its stages: dyeing and printing. It is because these two phases are seeing the most R&D work, not to speak of having a bearing on the preceding phases of textile processing. The issue then jumps to another sector of the textiles and apparel industry that embodies sustainability as it ought to have been: handloom-handmade. This is presented in the form of a collection of case studies, field reports and interviews. Of course, regular features are also covered. Fibre2Fashion magazine-the print venture of Fibre2Fashion.com since 2011-is circulated among a carefully-chosen target audience globally, and reaches the desks of top management and decision-makers in the textiles, apparel and fashion industry. As one of India's leading industry magazines for the entire textile value chain, Fibre2Fashion Magazine takes the reader beyond the mundane headlines, and analyses issues in-depth.

June 20-22, 2018 Rome, Italy Key topics : Applications of Mass Spectrometry, New Approaches in Mass Spectrometry, Recent Advances and Development in Mass Spectrometry, Mass spectrometry imaging, Fundamentals of Mass Spectrometry, Ionization Techniques, Chromatography and High Performance Liquid Chromatography (HPLC), Mass Spectrometry in Proteome Research, Proteomics and its applications, Hyphenated Techniques, Spectroscopy, Maintenance, Troubleshooting, Data Analysis and Experimentation in Mass Spectrometry, Analytical Science and Separation Techniques.

This book provides valuable insights into the Kingdom of Saudi Arabia (KSA) through a comprehensive examination of Vision 2030, an ambitious economic plan by the KSA to reinvent and diversify its economy from a heavy dependence on hydrocarbon to knowledge-based resources. Research, Innovation and Entrepreneurship in Saudi Arabia: Vision 2030 discusses how this initiative will assist the government in achieving its envisioned goals by creating a culture of research, innovation and entrepreneurship. It studies the current state of the field as well as new policies and reforms in Saudi Arabia which encompass education systems, ICT infrastructure and a vibrant innovation landscape that includes academia, the public and private sectors and civil society. The authors present a number of real-life case studies as a model of inspiration for cross-sector development. The book provides a source of inspiration for other nations in studying the KSA's determined and ambitious plans as a country in a transitioning journey, from a natural resources-based economy towards a knowledge-based country with considerable diversification in all sectors. This book is a useful reference for students, researchers and policy and decision-makers in understanding Saudi innovation and the economic diversification ecosystem.

June 11-13, 2018 Barcelona, Spain Key Topics : Materials Science and Engineering, Nanomaterials and Nanotechnology, Biomaterials and Medical Devices, Polymer Science and Technology, Ceramics and Composite Materials, Electronic, Optical and Magnetic Materials, Emerging Smart Materials, Materials for Energy and Environmental Sustainability, Physics and Chemistry of Materials, Metals, Mining, Metallurgy and Materials, Mechanics, Characterization Techniques and Equipments, Graphene and 2D Materials,

Considering the deleterious impacts of fossil fuels on the environmental and natural ecosystems, it has become imperative to make a paradigm shift toward renewable fuels, chemicals, and materials. The exhaustive everyday usage of fossil fuels and processed petrochemical products are the leading causes for the increase in greenhouse gas emissions, global warming, climate changes, acid rain, ozone layer depletion, pollution of air, water, and soil as well as for the accumulation of nonbiodegradable materials in the soil and oceans. On the contrary, biofuels, biochemicals, and biomaterials derived from renewable wastes such as nonedible plant biomass (e.g., agricultural and forestry biomass), energy crops, microalgae, municipal solid waste, sewage sludge, and other biogenic residues seem to be carbon neutral. Therefore, the global interest in biorefining technologies, especially thermochemical and biological conversion processes, is gaining momentum in academic and industrial perspectives. Progressive Thermochemical Biorefining Technologies offers all-inclusive coverage of the most crucial topics as follows: State-of-the-art information on the production and utilization of biofuels through thermochemical biorefining technologies Conversion of waste biomass through pyrolysis, liquefaction, torrefaction, carbonization, gasification, reforming, and other clean technologies Waste-to-energy/chemical generation Fuel upgrading technologies Techno-economic analysis and life-cycle assessment of biorefining processes Specifically designed to be instantly applicable, this volume serves as a reference book for undergraduate and graduate students, scientific investigators, and research scholars working in the areas relating to energy and fuels.

Professionals function in what can be called "social practices." Norms in the practice set professionals' responsibilities and rights and classify what is seen as morally proper and improper. Tensions arise when norms emerge that are not coherent with the nature of the practice. For example, when a hospital is assessed on the basis of economic criteria only, staff will feel uncomfortable and find difficulty in functioning properly in that practice. The Normative Nature of Social Practices and Ethics in Professional Environments is an essential research book that helps professionals in a variety of practices understand how normativity in their practice either helps or hampers them to function well and align with what they see as their personal and professional responsibility. Additionally, it explains the normative practical model/approach and how it can be applied to a series of concrete practices, as well as the role of innovative and disruptive technologies in these practices. Featuring a broad range of topics such as governance theory, sustainable development, and engineering, this book is ideally designed for managers, philosophers, sociologists, professionals, academicians, and researchers.

The stunning memoir of a Muslim teen struggling to survive in the midst of the Bosnian genocide-and the stray cat who protected her family through it all. "Six Starred Reviews" A YALSA Excellence in Nonfiction Finalist A Capitol Choices Remarkable Book A Mighty Girl Best Book A Malala Fund Favorite Book Selection In 1992, Amra was a teen in Bihac, Bosnia, when her best friend said they couldn't speak anymore. Her friend didn't say why, but Amra knew the reason: Amra was Muslim. It was the first sign her world was changing. Then Muslim refugees from other Bosnian cities started arriving, fleeing Serbian persecution. When the tanks rolled into Bihac, bringing her own city under siege, Amra's happy life in her peaceful city vanished. But there is light even in the darkest of times, and she discovered that light in the warm, bonfire eyes of a stray cat. The little calico had followed the refugees into the city and lost her own family. At first, Amra doesn't want to bother with a stray; her family doesn't have the money to keep a pet. But with gentle charm this kitty finds her way into everyone's heart, and after a few near miracles when she seems to save the family, how could they turn her away? Here is the stunning true story of a teen who, even in the brutality of war, never wavered in her determination to obtain an education, maintain friendships, and even find a first love-and the cat who gave comfort, hope, and maybe even served as the family's guardian spirit.

International-Led Statebuilding and Local Resistance contributes theoretical and empirical insights to the existing knowledge on the scope, challenges and results of post-conflict international state- and institution-building project focusing on post-war Kosovo. Post-war Kosovo is one of the high-profile cases of international intervention, hosting a series of international missions besides a massive inflow of international aid, technical assistance and foreign experts. Theoretically, the book goes beyond the standard narrative of international top-down institution building by exploring how international and local factors interact, bringing in the mediating role of local resistance and highlighting the hybridity of institutional change. Empirically, the book tests those alternative explanations in key areas of institutional reform – municipal governance, public administration, normalization of relations with Serbia, high education, creation of armed forces, the security sector and the hold of Salafi ideologies. The findings speak to timely and pertinent issues regarding the limits of international promotion of effective institutions; the mediating role of local agents; and the hybrid forms of institution-building taking shape in post-conflict Kosovo and similar post-war contexts more broadly. Addressing challenges of state-building at the intersection of international interventions, local strategies of resistance, and the hybridity of institution-building experience with institutional reforms in Kosovo and in post-conflict contexts more broadly, International-Led Statebuilding and Local Resistance will be of great interest to scholars of international relations, state building and post-conflict societies. The chapters were originally published as a special issue of Southeast European and Black Sea Studies.

Biomass for Bioenergy and Biomaterials presents an overview of recent studies developed specifically for lignocellulose-based production of biofuels, biochemicals, and functional materials. The emphasis is on using sustainable chemistry and engineering to develop innovative materials and fuels for practical applications. Technological strategies for the physical processing or biological conversion of biomass for material production are also presented. FEATURES Offers a comprehensive view of biomass processing, biofuel production, life cycle assessment, techno-economic analysis, and biochemical and biomaterial production Presents details of innovative strategies to pretreat biomass Helps readers understand the underlying metabolic pathways and identify the best engineering strategies for their native strain Highlights different strategies to make biomaterials from biomass Provides insight into the potential economic viability of the biomass-based process This book serves as an ideal reference for academic researchers and engineers working with renewable natural materials, the biorefining of lignocellulose, and biofuels. It can also be used as a comprehensive reference source for university students in metabolic, chemical, and environmental engineering.

Carbon fiber is an oft-referenced material that serves as a means to remove mass from large transport infrastructure. Carbon fiber composites, typically plastics reinforced with the carbon fibers, are key materials in the 21st century and have already had a significant impact on reducing CO2 emissions. Though, as with any composite material, the interface where each component meets, in this case the fiber and plastic, is critical to the overall performance. This text summarizes recent efforts to manipulate and optimize the interfacial interaction between these dissimilar materials to improve overall performance.

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