

Punnett Square Viri Lab With Drosophila Crosses

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One of the foremost developers of lab space in Greater Boston is dipping its toes into the office-to-lab conversion space in the heart of the world's biotech mecca. Alexandria Real Estate ...

Alexandria plans Cambridge office-to-lab conversion with \$815M buy
Provost Charles Robinson will moderate a panel discussion later this month for faculty, focused on planning for the fall semester.

Planning for the Fall Semester- Faculty Forum-Get for July 29
Leonard Harris, assistant professor of biomedical engineering, and his colleagues have shown how an in vitro model of tumor heterogeneity resolves three different sources of cell state variability in ...

Research Shows Non-Genetic Tumor Divergence Contributes to Treatment Failure in Cancer Patients
GM's new Advanced Design Center in Pasadena, California, should look a little something like this. On Tuesday, GM announced a significant investment to build a new Advanced Design Center in Pasadena, ...

GM invests \$71 million in new California design studio
Lief Labs, a manufacturer and product development innovator of dietary supplements, signed a 111,260 square-foot industrial lease in Valencia, announced Dallas-based commercial real estate firm CBRE.

Lief Labs Signs Long-Term Lease on 111,260-Square-Foot Valencia Building
The speed with which Moderna and its primary mRNA competitor, a partnership between Pfizer Inc. and BioNTech SE, devised their shots has made a major contribution to the fight to end the pandemic.

Moderna's Next Act Is Using mRNA vs. Flu, Zika, HIV, and Cancer
General Motors is packing up its more than two-decade-old North Hollywood Advanced Design Center in—you guessed it—North Hollywood, California, and heading east to neighboring Pasadena. The upcoming ...

California Dreaming- GM Announces Giant New Design Campus in SoCal
Something big is happening in New Mexico's effort to fight crime. A 44,000-square-foot, \$21.9 million forensic lab for the state is being built in Santa Fe. Construction workers broke ground in ...

New Mexico's new state crime lab aims to boost efficiency
Details of the plan remain unclear. Netflix could offer videogames on its service and/or produce its own titles from its vast IP library. The company's hiring of Mike Verdu as vice president of game ...

Game on? Netflix hires first videogame executive, signaling a new approach
ArcelorMittal has inaugurated its first Digital Lab, located in Dunkirk in Nord in France, near its largest steel production site in Europe, with the support of local, regional and national public ...

ArcelorMittal Inaugurates Digital Lab in Dunkirk in France
The University of Utah unveiled its state-of-the-art Craig H. Neilsen Rehabilitation Hospital to the public Monday.

U of U shows off new rehab hospital
Frederick planning officials will meet with residents from a city neighborhood advisory council next week to discuss a project on the Ballenger Center Drive property of The Frederick News-Post.

Community meeting set for Frederick News-Post construction plans
The Brooklyn Chamber of Commerce is packing up its Downtown Brooklyn office and relocating to Sunset Park's Industry City.

Brooklyn Chamber of Commerce headed to Sunset Park's Industry City
It's a 44,000-square-foot, \$21.9 million forensic lab for New Mexico to be located ... and it involved a lot of virtual meetings and paperwork deadlines. Although, Babcock noted the process ...

New state crime lab aims to enhance efficiency
Facebook has bought several virtual reality game studios over the ... Outpost Capital, Pioneer Square Labs and GSR Ventures. "POP: ONE stormed onto the VR scene just nine months ago and has ...

Facebook buys game studio BigBox VR
Item 9 Labs Corp. INLS 0.33% ("Item 9 Labs" or the "Company"), a vertically integrated cannabis dispensary franchisor and operator that produces premium award-winning products, today announced that ...

Item 9 Labs to Present at Investor Direct's...
Booker Alex Pickert has been enjoying going through his email. That bizarre fact alone indicates how happy bookers, bands and fans are to have live music on the horizon. "I am personally feeling ...

Spirit of Once lives on in Summer Series at Boynton
Innovare Advancement Center in Rome designed to give scientists a place to use quantum information processing to improve computer technology.

Innovare Advancement Center expected to spur growth at Griffiss in Rome
New Mexico's New State Crime Lab Aims to Boost Efficiency SANTA FE, N.M. (AP) – Something big is happening in New Mexico's effort to fight crime. A 44,000-square ... a lot of virtual meetings ...

The long-awaited memoir from the legendary guitarist and cofounder of the seminal British band The Smiths. An artist who helped define a period in popular culture, Johnny Marr tells his story in a memoir as vivid and arresting as his music. The Smiths, the band with the signature sound he cofounded, remains one of the most beloved bands ever, and have a profound influence on a number of acts that followed—from the Stone Roses, Suede, Blur, and Radiohead to Oasis, The Libertines, and Arctic Monkeys. Marr recalls his childhood growing up in the northern working-class city of Manchester, in a house filled with music. He takes us back to the summer of 1982 when, at eighteen, he sought out one Stephen Morrissey to form a new band they called The Smiths. Marr invites fans on stage, on the road, and in the studio for the five years The Smiths were together and how after a rapid ascent, the working-class teenage rock star enjoyed and battled with the perks of success until ideological differences, combined with his much publicized strained relationships with fellow band mates, caused him to leave in 1987. Marr's "escape" as he calls it, ensured the beginning of the end for one of the most influential groups of a generation. But The Smiths' end was only the beginning for Marr. The bona-fide guitar hero continues to experiment and evolve in his solo career to this day, playing with Paul McCartney, Pretenders, Modest Mouse, Oasis and collaborating today's most creative and renowned artists. Rising above and beyond the personal struggles and bitter feuds, Marr delivers the story of his music and his band, sharing the real insights of a man who has made music his life, and finally giving fans what they've truly been waiting for.

Brutified is a collection of poetry written by the author Robert Benefiel. The poems contained within it are from a larger cache of poems written in 2019. The pieces themselves range from narrative to abstract, bibliographical to fictionalized, allowing for a fuller range of expression and voice. What each piece carries is the idea of surviving the brutality of the world, others, and even one's self, in hopes of gaining insight and retaining one's compassion. Whether the piece is addressing the idea of finding one's own art at a junk store, or stumbling across a love note written before, but after, a lover has left them, or even watching a young midget be chased through the mall, the author never ceases to try and present the emotion and meaning at the core of each piece in a blatant yet subtle way.

In this insightful book, you'll learn from the best data practitioners in the field just how wide-ranging -- and beautiful -- working with data can be. Join 39 contributors as they explain how they developed simple and elegant solutions on projects ranging from the Mars lander to a Radiohead video. With Beautiful Data, you will: Explore the opportunities and challenges involved in working with the vast number of datasets made available by the Web Learn how to visualize trends in urban crime, using maps and data mashups Discover the challenges of designing a data processing system that works within the constraints of space travel Learn how crowdsourcing and transparency have combined to advance the state of drug research Understand how new data can automatically trigger alerts when it matches or overlaps pre-existing data Learn about the massive infrastructure required to create, capture, and process DNA data That's only small sample of what you'll find in Beautiful Data. For anyone who handles data, this is a truly fascinating book. Contributors include: Nathan Yau Jonathan Follett and Matt Holm J.M. Hughes Ragu Ramakrishnan, Brian Cooper, and Utkarsh Srivastava Jeff Hammerbacher Jason Dykes and Jo Wood Jeff Jonas and Lisa Sokol Jud Valeski Alon Halevy and Jayant Madhavan Aaron Koblin with Valdean Klump Michal Migurski Jeff Heer Coco Krume Peter Norvig Matt Wood and Ben Blackburne Jean-Claude Bradley, Rajarshi Guha, Andrew Lang, Pierre Lindenbaum, Cameron Neylon, Antony Williams, and Egon Willighagen Lukas Blewald and Brendan O'Connor Hadley Wickham, Deborah Swayne, and David Poole Andrew Gelman, Jonathan P. Kastellec, and Yair Ghitza Toby Segaran

Artificial Intelligence: A Modern Approach offers the most comprehensive, up-to-date introduction to the theory and practice of artificial intelligence. Number one in its field, this textbook is ideal for one or two-semester, undergraduate or graduate-level courses in Artificial Intelligence.

"Expertly takes readers into a world of Japanese home cooking far from the austere precision of the sushi counter, or the late-night rush of the ramen-ya. . . .This welcome primer goes a long way toward making Japanese cooking accessible to home cooks curious but perhaps intimidated by the cuisine." Publishers Weekly Learn how to make the enigmatic and umami-rich comfort food of Japan, with over 75 recipes straight from Atsuko Ikeda's authentic yet modern Japanese kitchen. Japanese home-cooking is full of comfort, but a version of comfort food that is stylish, mouth-watering and less unhealthy than most. For those who aspire to recreate the Japanese dishes enjoyed in restaurants or on holiday, and to discover even more about the secrets and techniques involved in Japanese home cooking, you are invited into Atsuko's kitchen. Learn the subtle art of creating a balanced meal as demonstrated with an easy-to-follow infographic. Learn the basics, such as how to season food the Japanese way, how to prepare dashi stock and how to make variations on basic rice. Choose from the delicious array of main dishes you might be familiar with, such as chicken teriyaki, tonkatsu pork, beef tataki, gyoza, seared tuna with ponzu, vegetable tempura, okonomiyaki, grilled aubergine with sesame sauce, plus recipes from Atsuko's own family and modern creative repertoire. Also featuring 'izakaya' small plates for sharing and sumptuous modern desserts, there is Japanese comfort food for every occasion. With tips on how to present your dishes in the traditional way, anecdotes and cultural explanations of dishes, discover the secrets of Japanese home-cooking for yourself.