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## LGQATL - CAMILLE FAULKNER

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This book features conversations with 45 leading figures in architecture and design from around the world.0A follow-up to the hugely successful Dezeen Book of Ideas, Dezeen Book of Interviews features some of the most talented and inspiring people from the global design scene that have been interviewed for online architecture and design magazine Dezeen over the years.0Interviewees include architects David Adjaye, Rem Koolhaas, Neri Oxman, Richard Rogers and Neri & Hu, designers such as Hella Jongerius, Thomas Heatherwick, Ron Arad, Ilse Crawford and Marc Newson, as well as a host of influential figures from the worlds of technology, fashion, art and more.0Each interview has been comprehensively revisited and re-edited for the book, which includes a lot of material that has never been published before.

This book is the outcome of a series of discussions at the Philips Symposium on Intelligent Algorithms, held in Eindhoven in December 2004. It offers exciting and practical examples of the use of in-

telligent algorithms in ambient and biomedical computing. It contains topics such as bioscience computing, database design, machine consciousness, scheduling, video summarization, audio classification, semantic reasoning, machine learning, tracking and localization, secure computing, and communication.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

Established in 1911, The Rotarian is the official magazine of Rotary International and is circulated worldwide. Each issue contains feature articles, columns, and departments about, or of interest to, Rotarians. Seventeen Nobel Prize winners and 19 Pulitzer Prize winners - from Mahatma Gandhi to Kurt Vonnegut Jr. - have written for the magazine.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Some 3,000 entries (900 new) describe programs and personalities from the birth of the industry until today. In addition, coverage encompasses technological matters, legal issues and cases, mergers and acquisitions, terms and concepts, and events in the industry's history. The scope is international. Includes some small photos, but the temptation to litter the text with portraits and stills has been resisted.

Журнал «Ремонт и сервис» – самый современный и обстоятельный журнал об электронике и домашней технике. Новинки электроники и новости сервиса, холодильники и стиральные машины, оборудование для кухни и дачи, кофировальная и офисная техника, автоэлектроника, телевизионная и видеотехника, телефония GSM, измерительные приборы и ремонтное оборудование, радиоэлектронные компоненты и технологии, источники питания – всё это в доступной и понятной форме для специалистов и любителей. В номере: Телевизионная техника Блоки питания PLDG-P005A и PLDE-P007A ЖК телевизоры LG и PHILIPS с краевой LED-подсветкой Видеотехника Ремонт цифровых DVB-приемников и абонентских терминалов Телефония Ремонт мобильного телефона «Samsung GT-C3322» (часть 2) Оргтехника Ремонт копира «Canon FC 230» (часть 1) Бытовая

техника Микроконтроллеры Freescale для бытовой техники. Отладочный интерфейс ВДМ Измерительная техника. Оборудование В1506А – анализатор силовых полупроводниковых приборов и многое другое Oil and coal have built our civilisation, created our wealth and enriched the lives of billions. Yet their rising costs to our security, economy, health and environment are starting to outweigh their benefits. Moreover, the tipping point where alternatives work better and compete purely on cost is not decades in the future - it is here and now. And that tipping point has become the fulcrum of economic transformation. In Reinventing Fire, Amory Lovins and the Rocky Mountain Institute offer a new vision to revitalise business models and win the clean energy race - not forced by public policy but led by business for long-term advantage. This independent and rigorous account offers market-based solutions integrating transportation, buildings, industry and electricity. It maps pathways for running a 158%-bigger US economy in 2050 but needing no oil, no coal, no nuclear energy, one-third less natural gas and no new inventions. This transition would cost \$5 trillion less than business-as-usual - without counting fossil fuels' huge hidden costs. Whether you care most about profits and jobs, or national security, or environmental stewardship, climate, and health, Reinventing Fire makes sense. It's a story of astounding opportunities for creating the new energy era. -- Publisher description.

Uno straordinario viaggio all'interno della crescente industria dei videogiochi. Nel giro di tre decenni un mercato di nicchia è arrivato a primeggiare nel segmento "tempo libero" togliendo lo scet-

tro del fatturato a cinema e musica. Centinaia di milioni di individui nel mondo, proprio ora, stanno interagendo, da soli o in multiplayer, su console e PC. Ma cosa ci riserva il futuro? Quali sono le nuove sfide che sviluppatori, publisher e semplici appassionati si troveranno ad affrontare? Gamification - I Videogiochi nella Vita Quotidiana racconta la straordinaria trasformazione in atto, il passaggio da un divertimento "fisico" ad uno "digitale". Non più e non solo costosi cd-rom e cartucce contenti Call of Duty e Gran Turismo, ma prodotti digitali distribuiti su una moltitudine di piattaforme e spesso a costo zero. Una rivoluzione copernicana in grado di gettare le basi di una nuova generazione di "videogiocatori" formatasi con FarmVille su Facebook e Angry Birds su iPhone.

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

The 40-year history of high definition television technology is traced from initial studies in Japan, through its development in Europe, and then to the United States, where the first all-digital systems were implemented. Details are provided about advances in HDTV technology in Australia and Japan, Europe's introduction of HDTV, Brazil's innovative use of MPEG-4 and China's terrestrial standard. The impact of HDTV on broadcast facility conversion and the influx of computer systems and information technology are described, as well as the contributions of the first entrepreneurial HD videographers and engineers. This thoroughly researched volume highlights several of the landmark high-definition broadcasts from 1988 onward, includes input gathered from more than 50 international participants, and concludes with the

rollout of consumer HDTV services throughout the world.

Era 1997, e esta revista tinha apenas um ano de idade, quando foi promulgada a LGT (Lei Geral das Telecomunicações), que revolucionou o país. Começávamos a nos acostumar com a vida sem inflação, ou com uma inflação "decente" após termos superado o recorde mundial dos 1.000% ao ano - alguém se lembra? A internet ainda era novidade para a maioria, mas sabia-se que iria transformar tudo a nossa volta. O país que inventou a reserva de mercado, herança da ditadura militar, não podia mais se dar ao luxo de ignorar os avanços tecnológicos.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Volume is indexed by Thomson Reuters BCI (WoS). This special-topic volume Advances in Light-Emitting Materials, makes an important contribution to the field of silicon and III-nitride semiconductors. It begins with a brief history of visible-light emitting diodes. However, silicon is currently expanding from micro-electronics and into photonics. Due to its unsuitable band-gap, it has not previously been the material-of-choice for opto-electronic integration. That is now beginning to change and silicon devices have been developed which have the capability to emit, modulate, guide and detect light and which can be combined with microelectronics to form electronic and photonic integrated circuits.

HOT STUFF 10 Hot Four ●ASUS Zenbo ●Dyson Supersonic ●Acer Switch Alpha 12 ●Pictar 16 Vital Stats Impossible Project I-1 18 Icon Moon 20 Vital Stats CASIO EDIFICE EQB-600 22 Giga Pixel □□ □□ 24 Icon G2T-N1 PLUS 26 Choice □□□□ 28 Start Menu Technolo-

gyWill Save Us Mover Kit 30 Games 32 Vital Stats Leica M-D 36 Supertest Electric Cars 55 Test Apps 57 Supertest 4K TVs 70 SONY 70 Sony 74 First Test ● Sony Xperia X Performance ● Apple iPad Pro 9.7 ● DJI Phantom 4 ● Sony α6300 82 Test ● GarageBand ● NETGEAR RN21200 ● OPPO R9 Plus ● NEXUM Tunebox2 86 Carousell-bringe 88 Stuff Meeting Room Maker Faire 94 Stuff Vision 96 Column Stuff On The Road (Fado) (Lisbon) 98 Column Tech Room WWD-C 100 Test Drive ● Mercedes-AMG GT S ● BMW 340i M Perfor-

mance Limited Edition ● Audi A4 Sedan 45 TFSI Quattro 106 Stuff Traveller 113 Best Selection Of Spirits/Cider Savanna Dry Cider 118 Stuff Meeting Room HOT NEWS 121 Hot News ● Movie ● Music ● Gadgets 126 Information 130 Next Big Thing In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends. PCMag.com is a leading authority on technology, delivering Lab-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.