Mismatch

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A Mismatch of Salience - Damian Milton 2017
A Mismatch of Salience brings together a range of Damian Milton's writings that span more than a decade. The book explores the communication and understanding difficulties that can create barriers between people on the autism spectrum and neurotypical people. It celebrates diversity in communication styles and human experience by re framing the view that autistic people represent a 'disordered other' not as an impairment, but a two-way mismatch of salience. It also looks at how our current knowledge has been created by non-autistic people on the 'outside', looking in. A Mismatch of Salience attempts to redress this balance.

A Mistletoe Mismatch - Sally Britton 2021-11-17
If Jessica and Ellis can put the past behind them to work together, it will be a Christmas miracle. Former childhood friends fight to end one relationship while trying not to fall into one of their own. Christmas comes but once a year-a relief for Jessica Nettle, because that means she need only see the horrid Mr. Webb when he visits his cousin. Jessica has been at war with Mr. Webb for seven long years. What started as innocent pranks accelerated into a war. This year promises to be the worst of all, especially when Jessica learns that her sister is falling in love with that cousin. A match between the two of them would be a disaster. Ellis Webb spends every Christmas in the country with his cousin. The holiday is one of the highlights of his year, despite the prickly Miss Nettle's attempts to ruin it for him. This year, Ellis's cousin has a mind to marry, and he's looking with increasing interest at Miss Nettle's younger sister. Such a marriage, with such a family, will surely end in disappointment and broken hearts. When Miss Nettle proposes to Ellis that they join forces to keep the ill-fated couple apart, he swallows his irritation and agrees to her plan. Amid the merriment of celebrations, Jessica and Ellis scheme to keep two hearts apart. But as the days pass and the magic of season works upon Jessica, she realizes she may have lost her clever game-and her heart-to her enemy. ◊◊◊ Other books in A Christmas Matchmaker Series: A Wish for Father Christmas by Laura Rollins A Sleighride Kiss by Jen Geigle Johnson A Yorkshire Carol by Jennie Goutet A Mistletoe Mistletoe Mismatch by Sally Britton A Tangled Wreath by Laura Beers

Overcoming Cultural Mismatch - Abigail L. Fuller 2021-07-15
"This book provides actionable steps for educators to take to commit to the immediate inclusion of diversity, working toward culturally responsive teaching"--

Phonological Representations and Mismatch Negativity Asymmetries - Arild Hestvik 2022-03-18

Mismatch - Peter Gluckman 2008-02-14
We have built a world that no longer fits our bodies. Our genes - selected through our evolution - and the many processes by which our development is tuned within the womb, limit our capacity to adapt to the modern urban lifestyle. There is a mismatch. We are seeing the impact of this mismatch in the explosion of diabetes, heart disease and obesity. But it also has consequences in earlier puberty and old age.Bringing together the latest scientific research in evolutionary biology, development, medicine, anthropology and ecology, Peter Gluckman and Mark Hanson, both leading medical scientists, argue that many of our problems as modern-day humans can be understood in terms of this fundamental and growing mismatch. It is an insight that we ignore at our peril.
Mismatch - Richard Sander 2012-10-09
Argues that affirmative action actually harms minority students and that the movement started in the late 1960s is only a symbolic change that has become mired in posturing, concealment, and pork-barrel earmarks.
Mismatch and Noise in Modern IC Processes - Andrew Marshall 2009
Component variability, mismatch, and various noise effects are major contributors to design limitations in most modern IC processes. Mismatch and Noise in Modern IC Processes examines these related effects and how they affect the building block circuits of modern integrated circuits, from the perspective of a circuit designer. Variability usually refers to a large scale variation that can occur on a wafer to wafer and lot to lot basis, and over long distances on a wafer. This phenomenon is well understood and the effects of variability are included in most integrated circuit design with the use of corner or statistical component models. Mismatch, which is the emphasis of section I of the book, is a local level of variability that leaves the characteristics of adjacent transistors unmatched. This is of particular concern in certain analog and memory systems, but also has an effect on digital logic schemes, where uncertainty is introduced into delay times, which can reduce margins and introduce 'race' conditions. Noise is a dynamic effect that causes a local mismatch or variability that can vary during operation of a circuit, and is considered in section II. Noise can be the result of atomic effects in devices or circuit interactions, and both of these are discussed in terms of analog and digital circuitry.

Skill Mismatch in Labor Markets - Solomon W. Polachek 2017-05-15
This volume contains original research articles which analyze the linkages between education and skills and the causes and consequences of different types of skill mismatch. The volume yields new insights regarding overeducation, underskilling, graduate jobs, wages returns to skills, aggregate productivity, job complexity and skill development.
Mismatch - Lloyd Pye 2000-08
Two rogue FBI agents make a catastrophic error in judgment when they catch the nation's #1 computer hacker and decide to rough him up to intimidate him into quitting his "hobby." Percy Marsh is not easily intimidated, and what no one knows—not even the FBI—is that he has the power to shut down the entirety of America's communication systems. Coldly seeking revenge for his abuse, Marsh enlists the aid of a phone phreaking associate known as "The Kraut." What he doesn't know is that Viktor Lubov is a long-term Soviet "sleeper," an agent-in-place seeking an opportunity to strike. Marsh provides it with his communication shutdown, and soon Lubov is planning to circumvent Marsh's plan with a far more deadly plan of his own. He is going to tell his handlers in Moscow that America will soon be helpless to counterstrike after an all-out nuclear first strike. All he has to do is relay the message in the approved fashion: through a Soviet submarine playing cat-and-mouse with an American sub prowling off the California coastline. World War III is just a shutdown away!
Energy Mismatch - Jane Thurnell-Read 2010-05
A book for kinesiologists, EAV practitioners and dowsers explaining a simple system for detecting and correcting allergies, and rebalancing the body for hormones, vitamins, toxins and much more.
Proceedings of the Symposium on Heteroepitaxial Approaches in Semiconductors--Lattice Mismatch and Its Consequences - A. T.

Macrander 1989

Mismatch - 2022

Surviving a Spiritual Mismatch in Marriage - Lee Strobel 2002
The author of "The Case for Christ" now presents thoughts on the spiritual aspects of marriage.
Sophie Washington: Mismatch - Tonya Duncan Ellis 2019-07-26

Mismatch Explanations of European Unemployment - Horst Entorf 1998
1. Introduction.- 1.1. European Unemployment and the Mismatch Hypothesis.- 1.2. The Conceptual Framework followed in this Book.- 1.3. Overview and Results.- 2. Do Aggregate Measures of Mismatch Measure Mismatch? A Time Series Analysis of Existing Concepts.- 2.1. Introduction.- 2.2. Some Puzzling Evidence.- 2.3. Measuring Mismatch: Theoretical Foundations.- 2.4. Measurement Problems.- 2.5. Disaggregation and Unobserved Heterogeneity.- 2.6. Time Series Analysis.- 2.7. Testing for Unit Roots.- 2.8. On the Magnitude of Drifts in Macroeconomic Mismatch Time Series.- 2.9. Some Simulation Experiments.- 2.10. Concluding Remarks.- Appendix A2.- 3. Disaggregate Matching Functions, Spurious Mismatch and Occupational Reallocation in Germany.- 3.1. Introduction.- 3.2. Aggregate Matching Functions: Theoretical Framework.- 3.3. Aggregate Matching Functions in West Germany.- 3.4. Spurious Matching Functions.- 3.4.1. The Econometric Theory of Spurious Matching Functions.- 3.4.2. Simulated Evidence.- 3.5. Disaggregate Matching Functions using a Panel of Occupational Groups.- 3.5.1. Occupational UV-curves.- 3.5.2. Nonsense Regressions with Panel Data?.- 3.5.3. Panel Data Estimations for Disaggregate Matching Functions.- 3.5.4. Substituting the Time Trend by Economic Variables.- 3.5.5. Period Effects and the Identification of Mismatch.- 3.6. On Occupational Reallocation: Theoretical and Empirical Aspects.- 3.6.1. Matching Functions and the Adjustment of Unemployment/Vacancy Ratios.- 3.6.2. Empirical Evidence.- 3.7. Understanding the Matching of Apprentices.- 3.7.1. The Economic Problem.- 3.7.2. Towards a Reduced-Form-Matching Function for Apprentices.- 3.7.3. Panel Estimations.- 3.7.4. Backward-Looking Behaviour and Future Rigidities.- 3.8. Concluding Remarks.- Appendix A3.- A3.I. Data.- A3.II. Spurious Regressions.- A3.III. List of Occupational Groups.- A3.IV. Panel Data Modelling.- 4. Matching and New Technologies: Does Unmeasured Ability Explain the Higher Wages of New-Technology Workers?.- 4.1. Introduction.- 4.2. Matching, Mobility, and Unmeasured Ability.- 4.3. The Micro Datasets: Presentation and Descriptive Analysis.- 4.3.1. INSEE Data Sources.- 4.3.2. The Definition of "New Technology" Categories.- 4.3.3. "New Technologies" and "Organization of the Work Place".- 4.3.4. Variables Representing the Firm-Level Background of Individual Workers.- 4.4. Cross-Sectional Results.- 4.4.1. Specifying the Wage Equation.- 4.4.2. Some Theoretical and Empirical Reasons to include Firm-Level Variables.- 4.4.3. The Impact of New Technologies on Wages: Global Results.- 4.4.4. The Impact of New Technologies on Occupational Wages.- 4.4.5. Mismatch Related to New-Technology use.- 4.5. Wages and New Technologies: Evidence from Panel Data.- 4.5.1. Construction of Panel Data.- 4.5.2. The Impact of New Technologies on Wages: Fixed-Effect Modelling.- 4.6. Concluding Remarks.- Appendix A4.- A4.1. Descriptive Statistics.- A4.II. Definition of Educational Degrees.- A4.III. Additional Cross-Sectional Results.- 5. Conclusions.- 6. References.

Surviving a Spiritual Mismatch in Marriage - Lee Strobel 2010-12-21
Someone came between Lee and Leslie Strobel, threatening to shipwreck their marriage. No, it wasn't an old flame. It was Jesus Christ.Leslie's decision to become a follower of Jesus brought heated opposition from her skeptical husband. They began to experience conflict over a variety of issues, from finances to child-rearing. But over time, Leslie learned how to survive a spiritual mismatch. Today they're both Christians--and they want you to know that there is hope if you're a Christian married to a nonbeliever. In their intensely personal and practical book, they reveal:* Surprising insights into the thinking of non-Christian spouses* A dozen steps toward making the most of your mismatched marriage* Eight principles for reaching out to your partner with the gospel* Advice

for raising your children in a spiritually mismatched home* How to pray for your spouse--plus a 30-day guide to get you started* What to do if you're both Christians but one lags behind spiritually* Advice for single Christians to avoid the pain of a mismatch

Comparison of Experimental and Theoretical Stresses at a Mismatch in a Circumferential Joint in a Cylindrical Pressure Vessel - William C. Morgan 1966

Mismatch - Kat Holmes 2018-10-16
How inclusive methods can build elegant design solutions that work for all. Sometimes designed objects reject their users: a computer mouse that doesn't work for left-handed people, for example, or a touchscreen payment system that only works for people who read English phrases, have 20/20 vision, and use a credit card. Something as simple as color choices can render a product unusable for millions. These mismatches are the building blocks of exclusion. In Mismatch, Kat Holmes describes how design can lead to exclusion, and how design can also remedy exclusion. Inclusive design methods—designing objects with rather than for excluded users—can create elegant solutions that work well and benefit all. Holmes tells stories of pioneers of inclusive design, many of whom were drawn to work on inclusion because of their own experiences of exclusion. A gamer and designer who depends on voice recognition shows Holmes his "Wall of Exclusion," which displays dozens of game controllers that require two hands to operate; an architect shares her firsthand knowledge of how design can fail communities, gleaned from growing up in Detroit's housing projects; an astronomer who began to lose her eyesight adapts a technique called "sonification" so she can "listen" to the stars. Designing for inclusion is not a feel-good sideline. Holmes shows how inclusion can be a source of innovation and growth, especially for digital technologies. It can be a catalyst for creativity and a boost for the bottom line as a customer base expands. And each time we remedy a mismatched interaction, we create an opportunity for more people to contribute to society in meaningful ways.
Accounting for Mismatch in Low- and Middle-Income Countries -

Michael J. Handel 2016-09-16
To stimulate economic advancement, low- and middle-income countries need well-educated and trained workforces to fill the types of skilled jobs that drive economic growth. Improving educational quality and attainment and providing better training are all rightly put forth as policy recommendations to leverage economic growth and job creation. However, new findings based on large scale surveys of adult skills from the World Bank Group's STEP (Skills toward Employment and Productivity) Skills Measurement Program suggest that many workers are overqualified for their current jobs (based on the education those jobs require). The results of this study suggest that countries may not reap as much benefit from their investments in quality education and training if weak job creation leaves workers' skills underutilized. Most of the literature on mismatch focuses on higher-income countries and rates of over-education among college graduates. Accounting for Mismatch in Low- and Middle-Income Countries uses new STEP Skills Survey data from 12 low- and middle-income countries, representing a range of economic and educational and training climates, to better understand the scope and patterns of education and skills mismatch. STEP collects information not only on workers' level of education and employment status, but also on the types, frequency, and durations of tasks they carry out at their jobs as well as some of the cognitive skills they use. The study also explores additional factors such as gender, health, career stage, and participation in the informal labor sector that may help explain the degree of mismatch rates. The study's findings indicate that over-education is common in low and middle income countries with both lower and higher rates of educational attainment. There is also evidence that over-educated tertiary workers do not use all of their skills, potentially wasting valuable human capital and educational resources. Aimed at policy makers, business and education leaders, and employers, Accounting for Mismatch in Low- and Middle-Income Countries suggests that job growth must go hand-in-hand with investments in education and training.
Mismatch - Kat Holmes 2020-09-01

How inclusive methods can build elegant design solutions that work for all. Sometimes designed objects reject their users: a computer mouse that doesn't work for left-handed people, for example, or a touchscreen payment system that only works for people who read English phrases, have 20/20 vision, and use a credit card. Something as simple as color choices can render a product unusable for millions. These mismatches are the building blocks of exclusion. In Mismatch, Kat Holmes describes how design can lead to exclusion, and how design can also remedy exclusion. Inclusive design methods—designing objects with rather than for excluded users—can create elegant solutions that work well and benefit all. Holmes tells stories of pioneers of inclusive design, many of whom were drawn to work on inclusion because of their own experiences of exclusion. A gamer and designer who depends on voice recognition shows Holmes his "Wall of Exclusion," which displays dozens of game controllers that require two hands to operate; an architect shares her firsthand knowledge of how design can fail communities, gleaned from growing up in Detroit's housing projects; an astronomer who began to lose her eyesight adapts a technique called "sonification" so she can "listen" to the stars. Designing for inclusion is not a feel-good sideline. Holmes shows how inclusion can be a source of innovation and growth, especially for digital technologies. It can be a catalyst for creativity and a boost for the bottom line as a customer base expands. And each time we remedy a mismatched interaction, we create an opportunity for more people to contribute to society in meaningful ways.

Mismatch - Lloyd Pye 1988-12

When Dimple Met Rishi - Sandhya Menon 2021-02-09
The inspiration for the Netflix original series Mismatched! Everyone is talking about this New York Times bestselling rom-com that Mindy Kaling called "utterly charming!" Eleanor & Park meets Bollywood in this hilarious and heartfelt novel about two Indian-American teens whose parents conspire to arrange their marriage. Dimple Shah has it all figured out. With graduation behind her, she's more than ready for a break from her family, from Mamma's inexplicable obsession with her finding the "Ideal Indian Husband." Ugh. Dimple knows they must respect her principles on some level, though. If they truly believed she needed a husband right now, they wouldn't have paid for her to attend a summer program for aspiring web developers...right? Rishi Patel is a hopeless romantic. So when his parents tell him that his future wife will be attending the same summer program as him—wherein he'll have to woo her—he's totally on board. Because as silly as it sounds to most people in his life, Rishi wants to be arranged, believes in the power of tradition, stability, and being a part of something much bigger than himself. The Shahs and Patels didn't mean to start turning the wheels on this "suggested arrangement" so early in their children's lives, but when they noticed them both gravitate toward the same summer program, they figured, Why not? Dimple and Rishi may think they have each other figured out. But when opposites clash, love works hard to prove itself in the most unexpected ways.

Mismatch - Andrew Hacker 2003
Identifies a growing dissonance between men and women, citing statistics that identify disparities between the experiences and attitudes of each gender, while noting the pervasiveness of crimes against women.

Skill Mismatch in Labor Markets - Solomon W. Polachek 2017-05-15
This volume contains original research articles which analyze the linkages between education and skills and the causes and consequences of different types of skill mismatch. The volume yields new insights regarding overeducation, underskilling, graduate jobs, wages returns to skills, aggregate productivity, job complexity and skill development.

Mismatch - Peter Gluckman 2008-02-14
We have built a world that no longer fits our bodies. Our genes - selected through our evolution - and the many processes by which our development is tuned within the womb, limit our capacity to adapt to the modern urban lifestyle. There is a mismatch. We are seeing the impact of this mismatch in the explosion of diabetes, heart disease and obesity. But it also has consequences in earlier puberty and old age. Bringing together the latest scientific research in evolutionary biology, development, medicine, anthropology and ecology, Peter Gluckman and

Mark Hanson, both leading medical scientists, argue that many of our problems as modern-day humans can be understood in terms of this fundamental and growing mismatch. It is an insight that we ignore at our peril.

Mismatch - Lensey Namioka 2007-12-18
Sue Hua just moved from racially diverse Seattle to a suburban white-bread town where she feels like the only Asian American for miles. Then she meets Andy, a handsome and passionate violin player who happens to be Asian American. Sue feels an instant attraction to Andy, and her white friends think they're "made for each other"–after all, they both use chopsticks and eat a lot of rice, right? But there's just one problem. Andy's last name is Suzuki. And while that may mean nothing to the other students at Lakeview High, Sue knows that it presents a world of problems to her family.

The Mismatch - Sara Jafari 2021-08-03
A kiss is never just a kiss in The Mismatch, a cross-generational story about love, family, faith, and finding yourself. "Enlightening, poignant, and romantic . . . The Mismatch transported me back to that feeling of first love and first heartbreak."—Sophie Cousens, New York Times bestselling author of This Time Next Year Now that Soraya Nazari has graduated from university, she thinks it's time to get some of the life experience she feels she's lacking, partly due to her strict upbringing—and Magnus Evans seems like the perfect way to get it. Where she's the somewhat timid, artistic daughter of Iranian immigrants, Magnus is the quintessential British lad. They have little in common, so there's no way Soraya could ever fall for him. What's the harm in having some fun as she navigates her postgrad life? And he could give her some distance from her increasingly complicated home life, where things are strained by her father's struggles, her mother's unhappiness and her eldest sister's estrangement under a vague cloud of shame fifteen years earlier. Distracting herself with Magnus is easy at first. But just as Soraya realizes there's more to Magnus than she thought, long-buried secrets, and hard questions, begin to surface—will any of her relationships survive the truth coming out? Moving between modern-day

London and revolutionary Iran, The Mismatch is a gorgeously written coming-of-age story that follows a young woman as she finds love in a most unexpected place, and a path in life amid two different cultures.
Mismatch - Ronald Giphart 2018-02-15
Our brains evolved to solve the survival problems of our Stone Age ancestors, so when faced with modern day situations that are less extreme, they often encounter a mismatch. Our primitive brains put us on the wrong foot by responding to stimuli that - in prehistoric times - would have prompted behaviour that was beneficial. If you've ever felt an anxious fight or flight response to a presenting at a board meeting, equivalent to facing imminent death by sabre-toothed tiger, then you have experienced a mismatch. Mismatch is about the clash between our biology and our culture. It is about the dramatic contrast between the first few million years of human history - when humans lived as hunters and gatherers in small-scale societies - and the past twelve thousand years following the agricultural revolution which have led us to comfortable lives in a very different social structure. Has this rapid transition been good for us? How do we, using our primitive minds, try to survive in a modern information society that radically changes every ten years or so? Ronald Giphart and Mark van Vugt show that humans have changed their environment so drastically that the chances for mismatch have significantly increased, and these conflicts can have profound consequences. Reviewed through mismatch glasses, social, societal, and technological trends can be better understood, ranging from the popularity of Facebook and internet porn, to the desire for cosmetic surgery, to our attitudes towards refugees. Mismatches can also affect our physical and psychological well-being, in terms of our attitudes to happiness, physical exercise, choosing good leaders, or finding ways to feel better at home or work. Finally, Mismatch gives us an insight into politics and policy which could enable governments, institutions and businesses to create an environment better suited to human nature, its potential and its constraints. This book is about converting mismatches into matches. The better your life is matched to how your mind operates, the greater your chances of leading a happy, healthy and productive life.

Visual Mismatch Negativity (vMMN): a Prediction Error Signal in the Visual Modality - Gabor Stefanics 2015-06-04
Current theories of visual change detection emphasize the importance of conscious attention to detect unexpected changes in the visual environment. However, an increasing body of studies shows that the human brain is capable of detecting even small visual changes, especially if such changes violate non-conscious probabilistic expectations based on repeating experiences. In other words, our brain automatically represents statistical regularities of our visual environmental. Since the discovery of the auditory mismatch negativity (MMN) event-related potential (ERP) component, the majority of research in the field has focused on auditory deviance detection. Such automatic change detection mechanisms operate in the visual modality too, as indicated by the visual mismatch negativity (vMMN) brain potential to rare changes. VMMN is typically elicited by stimuli with infrequent (deviant) features embedded in a stream of frequent (standard) stimuli, outside the focus of attention. In this research topic we aim to present vMMN as a prediction error signal. Predictive coding theories account for phenomena such as mismatch negativity and repetition suppression, and place them in a broader context of a general theory of cortical responses. A wide range of vMMN studies has been presented in this Research Topic. Twelve articles address roughly four general sub-themes including attention, language, face processing, and psychiatric disorders. Additionally, four articles focused on particular subjects such as the oblique effect, object formation, and development and time-frequency analysis of vMMN. Furthermore, a review paper presented vMMN in a hierarchical predictive coding framework. Each paper in this Research Topic is a valuable contribution to the field of automatic visual change detection and deepens our understanding of the short term plasticity underlying predictive processes of visual perceptual learning.
Mismatch and Noise in Modern IC Processes - Andrew Marshall 2022-06-01
Component variability, mismatch, and various noise effects are major contributors to design limitations in most modern IC processes.

Mismatch and Noise in Modern IC Processes examines these related effects and how they affect the building block circuits of modern integrated circuits, from the perspective of a circuit designer. Variability usually refers to a large scale variation that can occur on a wafer to wafer and lot to lot basis, and over long distances on a wafer. This phenomenon is well understood and the effects of variability are included in most integrated circuit design with the use of corner or statistical component models. Mismatch, which is the emphasis of section I of the book, is a local level of variability that leaves the characteristics of adjacent transistors unmatched. This is of particular concern in certain analog and memory systems, but also has an effect on digital logic schemes, where uncertainty is introduced into delay times, which can reduce margins and introduce 'race' conditions. Noise is a dynamic effect that causes a local mismatch or variability that can vary during operation of a circuit, and is considered in section II. Noise can be the result of atomic effects in devices or circuit interactions, and both of these are discussed in terms of analog and digital circuitry. Table of Contents: Part I: Mismatch / Introduction / Variability and Mismatch in Digital Systems / Variability and Mismatch in Analog Systems I / Variability and Mismatch in Analog Systems II / Lifetime-Induced Variability / Mismatch in Nonconventional Processes / Mismatch Correction Circuits / Part II: Noise / Component and Digital Circuit Noise / Noise Effects in Digital Systems / Noise Effects in Analog Systems / Circuit Design to Minimize Noise Effects / Noise Considerations in SOI
The Mismatch - Sara Jafari 2021-06-24

EFFECTS OF SULFUR MUSTARD ON BASE MISMATCH REPAIR OF DNA IN MONKEY KIDNEY CELLS. - LIJU FAN 1990
a proportionally longer delay in the production of wt DNA at 41$\sp\circ$C was observed in treated cells as compared to cultures exposed to MC alone. Data obtained also suggested that once mismatch repair started, its rate was the same regardless of BCES concentration to which the cells had been exposed. BCES may affect mismatch repair in BSC-40 cells by interfering with recognition of mismatched base pairs or

by decreasing the fidelity of repair synthesis.

Jim Nasium Is a Tennis Mismatch - Marty McKnight 2016
Ten-year-old Jim Nasium is actually fairly good at table tennis, so when the new girl, tennis whiz Olivia Hartford, compliments him on his backhand he decides to join the school tennis team--but his desire to impress his new tennis partner is making him even more uncoordinated than usual.

Mismatch - Tami Hoag 2008-06-24
#1 New York Times bestselling author Tami Hoag mixes passion, politics, heartbreak, and humor in this powerful classic novel ignited by a man and woman whose desire for each other could lead them both to ruin. They were totally wrong for each other. A romantic odd couple. It was clear at first sight. Bronwynn Prescott Pierson was a jet-setting socialite, a one-time fashion icon, and now a runaway bride. Wade Grayson was a straitlaced, ambitious congressman from the American heartland. They couldn't have had less in common and more to lose by their accidental meeting in the Vermont woods, where they'd each gone in hopes of escaping the past. Both drawn to the ruins of the old Foxfire estate, the woman from Venus and the man from Washington were playing a dangerous game with the most volatile and unpredictable of human emotions. And when it all blew up, the press would be there to broadcast the disaster to the world. But what their enemies didn't count on was that the power that drew them together would always be a little stronger than anything—or anyone—that would try to drive them apart.

Mismatch Theory and Measurement for Semiconductors - Mike Peralta 2013-08-09
THE MOST ADVANCED SEMICONDUCTOR MISMATCH TECHNIQUES These mismatch methods are the most advanced techniques in the Semiconductor field. All the practical matters of simulation, measurement, and mismatch model parameter generation (using random field theory) including multi-device co-correlation are handled in an accurate, practical, and comprehensive manner. This represents a true advance and technical progress in the matter of semiconductor mismatch simulation and measurement. If you're involved in any way with mismatch of semiconductor devices you've got to get this book. If not for yourself then for the modelers that create your semiconductor models for you. TABLE OF CONTENTS SUMMARY PART I. DEVICE MISMATCH SIMULATION OVERVIEW• How To Perform Monte-Carlo And Mismatch Simulation• Parameters and Statistics Model Files• Process & Mismatch Variation• Mismatch vs Area• Mismatch vs Distance and Other Effects (Mismatch Factor)• Effective Mismatch Factor PART II. MISMATCH MEASUREMENT TECHNIQUESResistors, Diodes, Mosfets, Bipolar Transistors, JFETsMonte-Carlo Analysis of Correlated VariablesDifferential Mismatch Measurement Features:• Far superior accuracy compared to past traditional methods.• Differential method: Both devices are biased simultaneously, greatly reducing common mode noise and device thermal difference errors.• Differential method avoids the errors of subtracting two large error prone, poor resolution measurements.• Swapping of internal differential precision range resistors cancels internal instrumentation system errors resulting in even greater accuracy. PART III. APPLYING RANDOM FIELD THEORY TO MISMATCH• Random Field Theory ("Space" Series in More Than 1 Dimension)• Random Field Correlation Function In 2 Dimensions (Our Semiconductor Case)• How To Deal With Parametric Trends (Wafer Gradients)• Simulating Correlated Devices In Two Dimensions (Using the Multivariate Normal Conditional Probability Density)

Mismatch Explanations of European Unemployment - Horst Entorf 2012-12-06
The peristence of European unemployment stands in striking contrast to the cyclical pattern of unemployment in the US. Many people attribute the rise in European unemployment to increased imbalances between the pattern of labour demand and supply - in other words, to greater mismatch, but existing mismatch indicators do not support this view. However, the obvious inference is not legitimate because the evidence is based on trended data, and thus gives rise to spurious statistical results. To get around the problem, the author uses the dynamic flow approach to structural unemployment and disaggregated data. The reader will find new results on "non-spurious" mismatch tendencies, occupational

reallocation, the matching of apprentices, and the importance of matching and mobility for wage differentials.

Mismatch - Peter Gluckman 2006-09-29
We have built a world that no longer fits our bodies. Our genes - selected through our evolution - and the many processes by which our development is tuned within the womb, limit our capacity to adapt to the modern urban lifestyle. There is a mismatch. We are seeing the impact of this mismatch in the explosion of diabetes, heart disease and obesity. But it also has consequences in earlier puberty and old age. Bringing together the latest scientific research in evolutionary biology, development, medicine, anthropology and ecology, Peter Gluckman and Mark Hanson, both leading medical scientists, aed from the hunter-gatherer lifestyles of our ancestors. We have not, however, evolved to reflect this change. Could it be that this 'mismatch' has led to the current deadly explosion in lifestyle diseases such as diabetes and obesity, and will it lead to increasingly frequent epidemics? This fascinating and controversial book addresses how we might intervene and challenge a potential health time-bomb.

Elastic Stresses at a Mismatched Circumferential Joint in a Pressurized Cylinder Including Thickness Changes and Meridional Load Coupling - Peter T. Bizon 1966

Modularity in Language - Etsuyo Yuasa 2005-01-01
In Modularity in Language, Etsuyo Yuasa investigates exceptions and idiosyncrasies in various complex clauses in Japanese and English within the framework of multi-modular approaches to grammar. She proposes original analyses of various complex clauses in Japanese and English, which deviate from the norms of other complex clauses in the same language or in other languages, and shows how these cases of syntax-semantics mismatch justify the independence (or 'autonomy') of different levels of grammatical structures. Yuasa's significant contribution is the incorporation of the notion of 'construction' from Construction Grammar into multi-modular approaches to grammar. She claims that the idiosyncratic cases examined in this study are instances of constructional and categorial mismatches where a syntactic representation of a prototypical construction is paired with a semantic representation of another prototypical construction. Modularity in Language is aimed at those interested in grammatical theories in general, the parallel architecture of grammar (including Lexical-Functional Grammar, Autolexical Grammar, Representational Modularity), Constructional Grammar, syntax/semantics interface, and Japanese linguistics.

A New Index of Currency Mismatch and Systemic Risk - Mr.Romain Ranciere 2010-11-01
This paper constructs a new measure of currency mismatch in the banking sector that controls for bank lending to unhedged borrowers. This measure explicitly takes into account the indirect exchange rate risk that banks undertake when they lend to borrowers that will not be able to repay in the event of a sharp depreciation. Such systemic risk taking is not captured by indicators that are based only on banks' balance sheet data. The new measure is constructed for 10 emerging European economies and for a broader sample that includes 19 additional emerging economies, for the period 1998 - 2008. Comparisons with previous currency mismatch measures that do not adjust for unhedged foreign currency borrowing illustrate the advantages of the new approach. In particular, the new measure flagged the indirect currency mismatch vulnerabilities that were building up in a number of emerging economies before the recent global crisis. Measuring currency mismatch more accurately can help country authorities in their efforts to address vulnerabilities at the right time, avoiding hurting growth prospects.