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## ANGELO MAXWELL

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*Trajan* CRC Press  
The Mar. and May  
numbers of v. 97, 1930,  
combined in one issue,  
compromise a special  
series of articles on the  
Belgian Congo (Le Congo  
Belge et les sciences)  
published on the occasion  
of the centenary of  
Belgian independence. A  
separate map (Carte  
administrative du Congo  
Belge et de ses voies de  
communication)  
accompanies this  
combined issue, and is  
designed as "supplément  
à la Revue des questions  
scientifique, mars-mai  
1930."

*Grammars and  
Descriptions* DigiCat  
Hailed by Andre Gide as  
the patron saint of all  
outsiders, Simone Weil's

short life was ample  
testimony to her beliefs.  
In 1942 she fled France  
along with her family,  
going firstly to America.  
She then moved back to  
London in order to work  
with de Gaulle. Published  
posthumously *The Need  
for Roots* was a direct  
result of this  
collaboration. Its purpose  
was to help rebuild France  
after the war. In this, her  
most famous book, Weil  
reflects on the importance  
of religious and political  
social structures in the life  
of the individual. She  
wrote that one of the  
basic obligations we have  
as human beings is to not  
let another suffer from  
hunger. Equally as  
important, however, is our  
duty towards our  
community: we may have  
declared various human  
rights, but we have  
overlooked the obligations  
and this has left us self-

righteous and rootless.  
She could easily have  
been issuing a direct  
warning to us today, the  
citizens of Century 21.  
**Towards Knowledge  
Societies** Yale University  
Press  
This book is a printed  
edition of the Special  
Issue *Optical MEMS* that  
was published in  
*Micromachines*  
*Phaedra* John Benjamins  
Publishing Company  
*Perspectives on Language  
and Language  
Development* brings  
together new  
perspectives on language,  
discourse and language  
development in 31  
chapters by leading  
scholars from several  
countries with diverging  
backgrounds and  
disciplines. It is a  
comprehensive overview  
of language as a rich,  
multifaceted system,  
inspired by the lifework of

Ruth A. Berman. Edited by Dorit Ravid and Hava Bat-Zeev Shyldkrot, both from Tel Aviv University, Israel, the book offers state-of-the-art portrayals of linguistic and psycholinguistic phenomena with new insights on the interrelations of language structure, discourse theory, and the development of language and literacy. The volume presents innovative investigations on the interface of language and narrative in a broad range of languages, with a section devoted to linguistic studies of Modern Hebrew. It traces the development of language and literacy from early childhood through adolescence to maturity in spoken and written contexts, and in monolingual as well as multilingual perspectives. Linguists, psycholinguists, discourse scholars, cognitive psychologists, language teachers, education experts, and clinicians working in the field of language and discourse will find this book extremely useful both as a textbook and as a source of information. *Annuaire statistique du Luxembourg* Walter de Gruyter GmbH & Co KG Offers an in-depth

analysis of Muammar Qaddafi's complete reign in Libya, from his bloodless coup in 1969 to his institution of policies that mirrored his personal vision to his downfall during the 2011 revolt. *Twelve Years A Slave, Illustrated Edition* Routledge Tunisia became one of the largest sources of foreign fighters for the Islamic State—even though the country stands out as a democratic bright spot of the Arab uprisings and despite the fact that it had very little history of terrorist violence within its borders prior to 2011. In *Your Sons Are at Your Service*, Aaron Y. Zelin uncovers the longer history of Tunisian involvement in the jihadi movement and offers an in-depth examination of the reasons why so many Tunisians became drawn to jihadism following the 2011 revolution. Zelin highlights the longer-term causes that affected jihadi recruitment in Tunisia, including the prior history of Tunisians joining jihadi organizations and playing key roles in far-flung parts of the world over the past four decades. He contends that the jihadi group Ansar al-Sharia in Tunisia was able to take advantage of the

universal prisoner amnesty, increased openness, and the lack of governmental policy toward it after the revolution. In turn, this provided space for greater recruitment and subsequent mobilization to fight abroad once the Tunisian government cracked down on the group in 2013. Zelin marshals cutting-edge empirical findings, extensive primary source research, and on-the-ground fieldwork, including a variety of documents in Arabic going as far back as the 1980s and interviews with Ansar al-Sharia members and Tunisian fighters returning from Syria. The first book on the history of the Tunisian jihadi movement, *Your Sons Are at Your Service* is a meticulously researched account that challenges simplified views of jihadism's appeal and success.

**Libya** Birkhäuser This book examines debates about the formation of French economic policy during the Great Depression. *France-actualité* Springer Rather than yet another project-based workbook, *Arduino: A Technical Reference* is a reference and handbook that

thoroughly describes the electrical and performance aspects of an Arduino board and its software. This book brings together in one place all the information you need to get something done with Arduino. It will save you from endless web searches and digging through translations of datasheets or notes in project-based texts to find the information that corresponds to your own particular setup and question. Reference features include pinout diagrams, a discussion of the AVR microcontrollers used with Arduino boards, a look under the hood at the firmware and run-time libraries that make the Arduino unique, and extensive coverage of the various shields and add-on sensors that can be used with an Arduino. One chapter is devoted to creating a new shield from scratch. The book wraps up with detailed descriptions of three different projects: a programmable signal generator, a "smart" thermostat, and a programmable launch sequencer for model rockets. Each project highlights one or more topics that can be applied to other applications.

### **Persecution and the**

**Art of Writing** National Library of Canada = Bibliothèque nationale du Canada

Over the past four decades, discourse coherence has been studied from linguistic, psycholinguistic, computational, and applied perspectives. This volume identifies current issues and under-researched topics in the pragmatics of discourse coherence. Nine studies from various disciplines address the realization and signalling of coherence relations in various genres and languages, their acquisition and use by first- and second-language learners and university students, the relationship between coherence relations and genre-specific discourse structure, and extensions of the coherence paradigm to multimodal discourse and visual art. This collection will be of interest to researchers from linguistics, applied linguistics, psychology, communication, and multimodal semiotics.

### **Perspectives on Language and Language Development**

OECD Publishing  
The book presents the outcomes of an innovative research programme in

the history of science and implements a Text Act Theory which extends Speech Act Theory, in order to illustrate a new approach to texts and textual communicative acts. It examines assertives (absolute or conditional statements, forecasts, insurance, etc.), directives, declarations and enumerations, as well as different types of textual units allowing authors to perform these acts: algorithms, recipes, prescriptions, lexical templates for terminological studies and enumerative structures. The book relies on the study of a broad range of documents of the past dealing with various domains: mathematics, zoology, medicine, lexicography. The documents examined come from scholarly sources from different parts of the world, such as China, Europe, India, Mesopotamia and are written in a variety of European languages as well as Chinese, Cuneiform and Sanskrit. This approach proves fruitful in both history of science and Text Act Theory.

**Livres de l'année-biblio**  
Columbia University Press  
Long fascinated with historical exploration,

Ondaatje set out in 1996 to retrace explorer Richard Francis Burton's 1856 expedition to discover the source of the Nile River. Here he writes about his trek across the Serengeti Plains. 161 color photos. 20 maps.

### **The History of Science Fiction**

University of Chicago Press  
Kidnapped and sold into slavery in the American South, freeman Solomon Northup spent twelve years in bondage before being freed. *Twelve Years a Slave* is Northup's moving memoir, revealing unimaginable details of the horrors he faced as a slave on Southern plantations, and his unshakable belief that he would return home to his family. Written in the year after Northup was freed and published in the wake of Harriet Beecher Stowe's *Uncle Tom's Cabin*, Northup's story was quickly taken up by abolitionist groups and news organizations as part of the fight against slavery, and continues to resonate more than a century after the end of the American Civil War. [The Politics of Depression in France 1932-1936](#)  
Springer  
Build your electronics workbench—and begin creating fun electronics

projects right away  
Packed with hundreds of diagrams and photographs, this book provides step-by-step instructions for experiments that show you how electronic components work, advice on choosing and using essential tools, and exciting projects you can build in 30 minutes or less. You'll get charged up as you transform theory into action in chapter after chapter! Circuit basics — learn what voltage is, where current flows (and doesn't flow), and how power is used in a circuit  
Critical components — discover how resistors, capacitors, inductors, diodes, and transistors control and shape electric current  
Versatile chips — find out how to use analog and digital integrated circuits to build complex projects with just a few parts  
Analyze circuits — understand the rules that govern current and voltage and learn how to apply them  
Safety tips — get a thorough grounding in how to protect yourself—and your electronics—from harm  
P.S. If you think this book seems familiar, you're probably right. The Dummies team updated the cover and design to

give the book a fresh feel, but the content is the same as the previous release of *Electronics For Dummies* (9781119117971). The book you see here shouldn't be considered a new or updated product. But if you're in the mood to learn something new, check out some of our other books. We're always writing about new topics!  
*La politique étrangère de la France* Cambridge University Press  
The History of Science Fiction traces the origin and development of science fiction from Ancient Greece up to the present day. The author is both an academic literary critic and acclaimed creative writer of the genre. Written in lively, accessible prose it is specifically designed to bridge the worlds of academic criticism and SF fandom.  
*Action for climate empowerment* Mondo Estremo  
Abstract: Critics of foreign aid programs have long argued that poverty reflects government failure. In this paper I analyze the effectiveness of foreign aid programs to gain insights into political regimes in aid recipient countries. My analytical framework shows how

three stylized political/economic regimes labeled egalitarian, elitist and laissez-faire would use foreign aid. I then test reduced form equations using data on nonmilitary aid flows to 96 countries. I find that models of elitist political regimes best predict the impact of foreign aid. Aid does not significantly increase investment and growth, nor benefit the poor as measured by improvements in human development indicators, but it does increase the size of government. I also find that the impact of aid does not vary according to whether recipient governments are liberal democratic or highly repressive. But liberal political regimes and democracies, *ceteris paribus*, have on average 30% lower infant mortality than the least free regimes. This may be due to greater empowerment of the poor under liberal regimes even though the political elite continues to receive the benefits of aid programs. An implication is that short term aid targeted to support new liberal regimes may be a more successful means of reducing poverty than current programs.

*Les fondements de l*

*informatique* Routledge To celebrate the 270th anniversary of the De Gruyter publishing house, the company is providing permanent open access to 270 selected treasures from the De Gruyter Book Archive. Titles will be made available to anyone, anywhere at any time that might be interested. The DGBA project seeks to digitize the entire backlist of titles published since 1749 to ensure that future generations have digital access to the high-quality primary sources that De Gruyter has published over the centuries.

*Texts, Textual Acts and the History of Science* UNESCO Publishing All current methods of secure communication such as public-key cryptography can eventually be broken by faster computing. At the interface of physics and computer science lies a powerful solution for secure communications: quantum cryptography. Because eavesdropping changes the physical nature of the information, users in a quantum exchange can easily detect eavesdroppers. This allows for totally secure random key distribution, a central requirement for use of the one-time pad. Since the

one-time pad is theoretically proven to be undecipherable, quantum cryptography is the key to perfect secrecy. Quantum Communications and Cryptography is the first comprehensive review of the past, present, and potential developments in this dynamic field. Leading expert contributors from around the world discuss the scientific foundations, experimental and theoretical developments, and cutting-edge technical and engineering advances in quantum communications and cryptography. The book describes the engineering principles and practical implementations in a real-world metropolitan network as well as physical principles and experimental results of such technologies as entanglement swapping and quantum teleportation. It also offers the first detailed treatment of quantum information processing with continuous variables. Technologies include both free-space and fiber-based communications systems along with the necessary protocols and information processing approaches. Bridging the gap between physics and engineering, Quantum

Communications and Cryptography supplies a springboard for further developments and breakthroughs in this rapidly growing area. *Your Sons Are at Your Service* Unesco Intermédiaire entre certains ouvrages plus longs et approfondis et de simples manuels d'emploi ou de dépannage, ce manuel permet aux étudiants : - de donner un sens à des expressions très usitées mais souvent mal comprises (mémoire vive, adresse IP, carte graphique, etc.), - de comprendre les principes de fonctionnement des ordinateurs et appareils mobiles (architecture, périphériques, logiciels, réseaux) - de maîtriser le traitement de l'information (XML, bases de données relationnelles, langages de programmation). Il prend en compte les nombreux développements récents du domaine : appareils mobiles (Android, iOS), Internet des objets, nouvelles interfaces homme-machine, réalité virtuelle et augmentée,

Blockchain, Métavers, Cloud Computing et Big Data, etc... Il propose en outre un regard critique et transversal sur : - les enjeux industriels et environnementaux de l'informatique, - la sécurité informatique (encryptage et sécurisation des données et systèmes, cyberattaques, etc.), - les perspectives d'évolutions technologiques en cours (informatique quantique, développement sans codage, intelligence artificielle, etc.) Des ressources numériques (applications) viennent compléter l'ensemble : Introduction aux bases de données, au langage SQL, à la programmation orientée objet et à l'informatique d'entreprise  
Sommaire : 1. Introduction - 2. L'ordinateur, cette machine programmable - 3. Traitement de l'information binaire - 4. Codage de l'information binaire - 5. Unité centrale : processeur et mémoire - 6. Périphériques et entrées-sorties - 7. Les réseaux - 8. Le système

d'exploitation - 9. Gestion de l'information : du fichier à la Blockchain - Conclusion - Index  
**The Sounding Object**  
Springer Science & Business Media  
Did Trajan really deserve his reputation as the embodiment of all imperial virtues? Why did Dante, writing in the Middle Ages, place him in the sixth sphere of Heaven among the Just and Temperate rulers? In this, the only biography of Trajan available in English, Julian Bennett rigorously tests the substance of this glorious reputation. Surprisingly, for a Roman emperor, Trajan comes through the test with his reputation relatively intact.

**Panofsky, Cassirer, and Perspective as Symbolic Form** London : Butterworths  
Focusing on pro-poor growth and income poverty, Promoting Pro-Poor Growth: Policy Guidance for Donors identifies binding constraints and offers policies and strategies to address them.