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KEY=CONFERENCE - KASEY ANDREWS

e-learning in European SMEs

Waxmann Verlag

The Accidental Instructional Designer

Learning Design for the Digital Age

American Society for Training and Development **Don't create boring e-learning! Cammy Bean presents a fresh, modern take on instructional design for e-learning. Filled with her personal insights and tips, The Accidental Instructional Designer covers nearly every aspect of the e-learning design process, including understanding instructional design, creating scenarios, building interactivity, designing visuals, and working with SMEs. You'll learn all about the CBT Lady and how to avoid her instructional design mistakes. Along the way, you'll hear from a few other accidental instructional designers, get ideas for your own projects, and find resources and references to take your own practice to the next level. The Accidental Instructional Designer is perfect for the learning professional or instructional designer who is just getting started with e-learning—or the more experienced practitioner looking for new ideas. In addition to sharing proven techniques and strategies, this book: covers best practices and what to avoid when designing an e-learning program presents e-learning in action through various case studies shows how you can go from being an accidental instructional designer to an intentional one.**

Virtual Environments for Corporate Education: Employee Learning and Solutions

Employee Learning and Solutions

IGI Global **"This book should be used by human resource managers, corporate educators, instructional designers, consultants and researchers who want to discover how people use virtual realities for corporate education"--Provided by publisher.**

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) – Seventh Edition and The Standard for Project Management (RUSSIAN)

Project Management Institute **PMBOK&® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK&® Guide &– Seventh Edition is structured around eight project performance domains.This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes.This edition of the PMBOK&® Guide:•Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.);•Provides an entire section devoted to tailoring the development approach and processes;•Includes an expanded list of models, methods, and artifacts;•Focuses on not just delivering project outputs but also enabling outcomes; and• Integrates with PMIstandards+™ for information and standards application content based on project type, development approach, and industry sector.**

Towards New E-Infrastructure and E-Services for Developing Countries

12th EAI International Conference, AFRICOMM 2020, Ebène City, Mauritius, December 2-4, 2020, Proceedings

Springer Nature **This book constitutes the thoroughly refereed proceedings of the 12th International Conference on e-Infrastructure and e-Services for Developing Countries, AFRICOMM 2020, held in Ebene City, Mauritius, in December 2020. Due to COVID-19 pandemic the conference was held virtually. The 20 full papers were carefully selected from 90 submissions. The papers are organized in four thematic sections on dynamic spectrum access and mesh networks; wireless sensing and 5G networks; software-defined networking; Internet of Things; e-services and big data; DNS resilience and performance.**

Connotative Learning

The Trainer's Guide to Learning Theories and Their Practical Application to Training Design

Kendall Hunt

Deep Learning Systems

Algorithms, Compilers, and Processors for Large-Scale Production

Springer Nature **This book describes deep learning systems: the algorithms, compilers, and processor components to efficiently train and deploy deep learning models for commercial applications. The exponential growth in computational power is slowing at a time when the amount of compute consumed by state-of-the-art deep learning (DL) workloads is rapidly growing. Model size, serving latency, and power constraints are a significant challenge in the deployment of DL models for many applications. Therefore, it is imperative to codesign algorithms, compilers, and hardware to accelerate advances in this field with holistic system-level and algorithm solutions that improve performance, power, and efficiency. Advancing DL systems generally involves three types of engineers: (1) data scientists that utilize and develop DL algorithms in partnership with domain experts, such as medical, economic, or climate scientists; (2) hardware designers that develop specialized hardware to accelerate the components in the DL models; and (3) performance and compiler engineers that optimize software to run more efficiently on a given hardware. Hardware engineers should be aware of the characteristics and components of production and academic models likely to be adopted by industry to guide design decisions impacting future hardware. Data scientists should be aware of deployment platform constraints when designing models. Performance engineers should support optimizations across diverse models, libraries, and hardware targets. The purpose of this book is to provide a solid understanding of (1) the design, training, and applications of DL algorithms in industry; (2) the compiler techniques to map deep learning code to hardware targets; and (3) the critical hardware features that accelerate DL systems. This book aims to facilitate co-innovation for the advancement of DL systems. It is written for engineers working in one or more of these areas who seek to understand the entire system stack in order to better collaborate with engineers working in other parts of the system stack. The book details advancements and adoption of DL models in industry, explains the training and deployment process, describes the essential hardware architectural features needed for today's and future models, and details advances in DL compilers to efficiently execute algorithms across various hardware targets. Unique in this book is the holistic exposition of the entire DL system stack, the emphasis on commercial applications, and the practical techniques to design models and accelerate their performance. The author is fortunate to work with hardware, software, data scientist, and research teams across many high-technology companies with hyperscale data centers. These companies employ many of the examples and methods provided throughout the book.**

Teaching and Learning in a Digital World

Proceedings of the 20th International Conference on Interactive Collaborative Learning – Volume 1

Springer This book gathers the Proceedings of the 20th International Conference on Interactive Collaborative Learning (ICL2017), held in Budapest, Hungary on 27–29 September 2017. The authors are currently witnessing a significant transformation in the development of education. The impact of globalisation on all areas of human life, the exponential acceleration of technological developments and global markets, and the need for flexibility and agility are essential and challenging elements of this process that have to be tackled in general, but especially in engineering education. To face these current real-world challenges, higher education has to find innovative ways to quickly respond to them. Since its inception in 1998, this conference has been devoted to new approaches in learning with a focus on collaborative learning. Today the ICL conferences offer a forum for exchange concerning relevant trends and research results, and for sharing practical experience gained while developing and testing elements of new technologies and pedagogies in the learning context.

Op Amps for Everyone

Design Reference

Newnes The operational amplifier ("op amp") is the most versatile and widely used type of analog IC, used in audio and voltage amplifiers, signal conditioners, signal converters, oscillators, and analog computing systems. Almost every electronic device uses at least one op amp. This book is Texas Instruments' complete professional-level tutorial and reference to operational amplifier theory and applications. Among the topics covered are basic op amp physics (including reviews of current and voltage division, Thevenin's theorem, and transistor models), idealized op amp operation and configuration, feedback theory and methods, single and dual supply operation, understanding op amp parameters, minimizing noise in op amp circuits, and practical applications such as instrumentation amplifiers, signal conditioning, oscillators, active filters, load and level conversions, and analog computing. There is also extensive coverage of circuit construction techniques, including circuit board design, grounding, input and output isolation, using decoupling capacitors, and frequency characteristics of passive components. The material in this book is applicable to all op amp ICs from all manufacturers, not just TI. Unlike textbook treatments of op amp theory that tend to focus on idealized op amp models and configuration, this title uses idealized models only when necessary to explain op amp theory. The bulk of this book is on real-world op amps and their applications; considerations such as thermal effects, circuit noise, circuit buffering, selection of appropriate op amps for a given application, and unexpected effects in passive components are all discussed in detail. *Published in conjunction with Texas Instruments *A single volume, professional-level guide to op amp theory and applications *Covers circuit board layout techniques for manufacturing op amp circuits.

Artificial Intelligence and Mobile Services - AIMS 2021

10th International Conference, Held As Part of the Services Conference Federation, SCF 2021, Virtual Event, December 10-14, 2021, Proceedings

Springer Nature This book constitutes the proceedings of the 10th International Conference on Artificial Intelligence and Mobile Services, AIMS 2021, held as a virtual conference as part of SCF 2021, during December 10-14, 2021. The 9 full presented were carefully reviewed and selected from 20 submissions. They cover topics in AI Modeling, AI Analysis, AI and Mobile Applications, AI Architecture, AI Management, AI Engineering, mobile backend as a service (MBaaS), user experience of AI and mobile services.

The Air Officer's Guide

A Ready-reference Encyclopedia of All Military Information Pertinent to Commissioned Officers of the United States Air Force

Beskriver Det amerikanske Flyvevåben (USAF)

Military Medical Manual ...

A Text and Reference Book of Army Medical Training ...

The Oxford Handbook of Lifelong Learning

Oxford University Press This Handbook provides a comprehensive and up-to-date examination of lifelong learning. Across 38 chapters, including twelve that are brand new to this edition, the approach is interdisciplinary, spanning human resources development, adult learning (educational perspective), psychology, career and vocational learning, management and executive development, cultural anthropology, the humanities, and gerontology. This volume covers trends that contribute to the need for continuous learning, considers psychological characteristics that relate to the drive to learn, reviews existing theory and research on adult learning, describes training methods and learning technologies for instructional design, and explores current and future challenges to support continuous learning.

Sustaining Mobile Learning

Theory, research and practice

Routledge Mobile technologies are one of the fastest growing areas of technology in education. For learners, they offer an appealing opportunity to transcend teacher-defined knowledge and approaches by being able to access multiple, alternative sources of information anytime and anywhere. While the pace of engagement with and research into the educational applications of mobile technologies has picked up dramatically in the last decade, there is no consolidated view of how to sustain the practices or opportunities that are being explored. Sustainability is a complex but crucial issue in mobile learning as educational institutions are usually required to make substantial investments in mobile devices and associated technologies, time and training to initiate mobile learning programs. The complexity of sustainable mobile learning programs is further exacerbated by the fast pace of change of digital technologies, where with every change, new possibilities are opened up and investments required. In addition, educators are still attempting to reconcile institutions of formal education with informal mobile learning. The book addresses these issues, with a particular focus on: exploring the challenges surrounding the sustainability of mobile learning in K-12 and higher education investigating the importance of sustaining mobile learning for diverse populations of students globally discussing theoretical models for the sustainability of mobile learning providing the reader with strategies for sustaining mobile learning. Presenting new research alongside theoretical models and ideas for practice, the book will appeal to researchers, academics, and postgraduate students in the fields of education and mobile learning, as well as those working in teacher education.

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow

"O'Reilly Media, Inc." Through a recent series of breakthroughs, deep learning has boosted the entire field of machine learning. Now, even programmers who know close to nothing about this technology can use simple, efficient tools to implement programs capable of learning from data. This bestselling book uses concrete examples, minimal theory, and production-ready Python frameworks (Scikit-Learn, Keras, and TensorFlow) to help you gain an intuitive understanding of the concepts and tools for building intelligent systems. With this updated third edition, author Aurélien Géron explores a range of techniques, starting with simple linear regression and progressing to deep neural networks. Numerous code examples and exercises throughout the book help you apply what you've learned. Programming experience is all you need to get started. Use Scikit-learn to track an example ML project end to end Explore several models, including support vector machines, decision trees, random forests, and ensemble methods Exploit unsupervised learning techniques such as dimensionality reduction, clustering, and anomaly detection Dive into neural net architectures, including convolutional nets, recurrent nets, generative adversarial networks, autoencoders, diffusion models, and transformers Use TensorFlow and Keras to build and train neural nets for computer vision, natural language processing, generative models, and deep reinforcement learning

Solution Focused Narrative Therapy

Springer Publishing Company **Introduces a Powerful New Brief Therapy Approach This groundbreaking book is the first to provide a comprehensive model for effectively blending the two main postmodern brief therapy approaches: solution-focused and narrative therapies. It harnesses the power of both models—the strengths-based, problem-solving approach of SFT and the value-honoring and re-descriptive approach of Narrative Therapy--to offer brief, effective help to clients that builds on their strengths and abilities to envision and craft preferred outcomes. Authored by a leading trainer, teacher, and practitioner in the field, the book provides an overview of the history of both models and outlines their differences, similarities, limitations and strengths. It then demonstrates how to blend these two approaches in working with such issues as trauma, addictions, grief, relationship issues, family therapy and mood issues. Each concern is illustrated with a case study from practice with individual adults, adolescents, children, and families. Useful client dialogue and forms are included to help the clinician guide clients in practice. Each chapter concludes with a summary describing and reinforcing the principles of the topic and a personal exercise so the reader can experience the approach first hand. Key Features: Describes how two popular postmodern therapy models are combined to create a powerful new therapeutic approach—the first book to do so Includes case studies reflecting the model's use with individual adults, children, adolescents, and families Provides supporting dialogue and forms for practitioners Authored by a leading figure in SFT and its application in a variety of setting Presents an overview of the history of both models**

5th Annual International Conference, Map India 2002

Asia's Largest Conference and Exhibition on GIS, GPS, Aerial Photography and Remote Sensing, 6-8 February 2002, Taj Palace Hotel, New Delhi : Proceedings

Contributed articles presented at a conference organized by Centre for Spatial Database Management & Solutions (Noida, India).

Big Data Technologies and Applications

Springer **The objective of this book is to introduce the basic concepts of big data computing and then to describe the total solution of big data problems using HPCC, an open-source computing platform. The book comprises 15 chapters broken into three parts. The first part, Big Data Technologies, includes introductions to big data concepts and techniques; big data analytics; and visualization and learning techniques. The second part, LexisNexis Risk Solution to Big Data, focuses on specific technologies and techniques developed at LexisNexis to solve critical problems that use big data analytics. It covers the open source High Performance Computing Cluster (HPCC Systems®) platform and its architecture, as well as parallel data languages ECL and KEL, developed to effectively solve big data problems. The third part, Big Data Applications, describes various data intensive applications solved on HPCC Systems. It includes applications such as cyber security, social network analytics including fraud, Ebola spread modeling using big data analytics, unsupervised learning, and image classification. The book is intended for a wide variety of people including researchers, scientists, programmers, engineers, designers, developers, educators, and students. This book can also be beneficial for business managers, entrepreneurs, and investors.**

Machine Learning and Knowledge Discovery in Databases. Research Track

European Conference, ECML PKDD 2021, Bilbao, Spain, September 13–17, 2021, Proceedings, Part III

Springer Nature **The multi-volume set LNAI 12975 until 12979 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases, ECML PKDD 2021, which was held during September 13-17, 2021. The conference was originally planned to take place in Bilbao, Spain, but changed to an online event due to the COVID-19 pandemic. The 210 full papers presented in these proceedings were carefully reviewed and selected from a total of 869 submissions. The volumes are organized in topical sections as follows: Research Track: Part I: Online learning; reinforcement learning; time series, streams, and sequence models; transfer and multi-task learning; semi-supervised and few-shot learning; learning algorithms and applications. Part II: Generative models; algorithms and learning theory; graphs and networks; interpretation, explainability, transparency, safety. Part III: Generative models; search and optimization; supervised learning; text mining and natural language processing; image processing, computer vision and visual analytics. Applied Data Science Track: Part IV: Anomaly detection and malware; spatio-temporal data; e-commerce and finance; healthcare and medical applications (including Covid); mobility and transportation. Part V: Automating machine learning, optimization, and feature engineering; machine learning based simulations and knowledge discovery; recommender systems and behavior modeling; natural language processing; remote sensing, image and video processing; social media.**

Proceedings 1985 Frontiers in Education Conference

October 19-22, 1985, Colorado School of Mines, Golden, Colorado

The Officers' Guide

A Ready Reference on Customs and Correct Procedures which Pertain to Commissioned Officers of the Army of the United States

Cases on ICT Utilization, Practice and Solutions: Tools for Managing Day-to-Day Issues

Tools for Managing Day-to-Day Issues

IGI Global **"This book presents in-depth insight through a case study approach into the current state of research in ICT as well as identified successful approaches, tools and methodologies in ICT research"--Provided by publisher.**

The Complete Learning Disabilities Directory

Associations, Products, Resources, Magazines, Books, Services, Conferences, Web Sites

Grey House Pub

Analog Electronics with Op-amps

A Source Book of Practical Circuits

Cambridge University Press **A reference volume of analog electronic circuits based on the op-amp, containing practical detail and technical advice.**

Equal Educational Opportunity

Hearings Before the Select Committee on Equal Educational Opportunity of the United States Senate, Ninety-first Congress, Second Session-92nd Congress, First Session on Equal Educational Opportunity

Proceedings of the Twenty-Third Annual Conference of the Cognitive Science Society

Psychology Press **Vol. includes all papers and posters presented at 2001 Cog Sci Mtg & summaries of symposia & invited addresses. Deals w/ issues of repres & model'g cog processes. Appeals to scholars in subdisciplines that comprise Cog Sci: Psych, Computr Sci, Neuro, Lin**

Fiber Optical Parametric Amplifiers, Oscillators and Related Devices

Cambridge University Press **This 2007 book comprehensively covers the theory, techniques and practice of all types of fiber OPAs and related devices.**

International Conference for Innovation in Biomedical Engineering and Life Sciences

ICIBEL2015, 6-8 December 2015, Putrajaya, Malaysia

Springer **This volumes presents the proceedings of ICIBEL 2015, organized by the Centre for Innovation in Medical Engineering (CIME) under Innovative Technology Research Cluster, University of Malaya. It was held in Kuala Lumpur, Malaysia, from 6-8 December 2015. The ICIBEL 2015 conference promotes the latest researches and developments related to the integration of the Engineering technology in medical fields and life sciences. This includes the latest innovations, research trends and concerns, challenges and adopted solution in the field of medical engineering and life sciences.**

Filter Design Solutions for RF systems

MDPI **This Special Issue focuses on the state-of-the-art results from the definition and design of filters for low- and high-frequency applications and systems. Different technologies and solutions are commonly adopted for filter definition, from electrical to electromechanical and mechanical solutions, from passive to active devices, and from hybrid to integrated designs. Aspects related to both theoretical and experimental research in filter design, CAD modeling and novel technologies and applications, as well as filter fabrication, characterization and testing, are covered. The proposed research articles deal with different topics as follows: Modeling, design and simulation of filters; Processes and fabrication technologies for filters; Automated characterization and test of filters; Voltage and current mode filters; Integrated and discrete filters; Passive and active filters; Variable filters, characterization and tunability.**

The Goal

A Process of Ongoing Improvement

Routledge **Alex Rogo is a harried plant manager working ever more desperately to try and improve performance. His factory is rapidly heading for disaster. So is his marriage. He has ninety days to save his plant - or it will be closed by corporate HQ, with hundreds of job losses. It takes a chance meeting with a colleague from student days - Jonah - to help him break out of conventional ways of thinking to see what needs to be done. Described by Fortune as a 'guru to industry' and by Businessweek as a 'genius', Eliyahu M. Goldratt was an internationally recognized leader in the development of new business management concepts and systems. This 20th anniversary edition includes a series of detailed case study interviews by David Whitford, Editor at Large, Fortune Small Business, which explore how organizations around the world have been transformed by Eli Goldratt's ideas. The story of Alex's fight to save his plant contains a serious message for all managers in industry and explains the ideas which underline the Theory of Constraints (TOC) developed by Eli Goldratt. Written in a fast-paced thriller style, The Goal is the gripping novel which is transforming management thinking throughout the Western world. It is a book to recommend to your friends in industry - even to your bosses - but not to your competitors!**

User Story Mapping

Discover the Whole Story, Build the Right Product

"O'Reilly Media, Inc." **User story mapping is a valuable tool for software development, once you understand why and how to use it. This insightful book examines how this often misunderstood technique can help your team stay focused on users and their needs without getting lost in the enthusiasm for individual product features. Author Jeff Patton shows you how changeable story maps enable your team to hold better conversations about the project throughout the development process. Your team will learn to come away with a shared understanding of what you're attempting to build and why. Get a high-level view of story mapping, with an exercise to learn key concepts quickly Understand how stories really work, and how they come to life in Agile and Lean projects Dive into a story's lifecycle, starting with opportunities and moving deeper into discovery Prepare your stories, pay attention while they're built, and learn from those you convert to working software**

Computational Intelligence in Pattern Recognition

Proceedings of CIPR 2019

Springer **This book presents practical development experiences in different areas of data analysis and pattern recognition, focusing on soft computing technologies, clustering and classification algorithms, rough set and fuzzy set theory, evolutionary computations, neural science and neural network systems, image processing, combinatorial pattern matching, social network analysis, audio and video data analysis, data mining in dynamic environments, bioinformatics, hybrid computing, big data analytics and deep learning. It also provides innovative solutions to the challenges in these areas and discusses recent developments.**

Visual Consulting

Designing and Leading Change

John Wiley & Sons **Visualization—in your own imagination, on the wall, and with media—supports any consultant who is learning to design and facilitate transformational change, leadership development, stakeholder involvement processes, and making sense of complex challenges. This book, from leaders in the field, shows you how. Building on Peter Block's Flawless Consulting, it explains how to visually contract and scope work, gather data, provide feedback, plan interventions, implement, and support on-going sustainability in organizational and community settings. Unlike Block's work, Visual Consulting addresses the challenging problems of guiding organizational and social change processes that involve multiple levels and types of stakeholders, with interests in both local and global environments. It demonstrates how visualization and design thinking can be used to get more creative and productive results that are "owned" by everyone. The practices described apply to organizational as well as diverse, cross-boundary consulting projects. In this book, you will. . . Learn powerful visual tools for all key stages of the consulting process, including marketing your services Understand the predictable challenges of change and how to successfully guide organizations and communities through them Learn how to collaborate with clients to get sustainable results Find tools for using visualization comprehensively, for both inner and outer work Successfully guide change in both organizations and communities The fourth installment in the Visual Facilitation series, this book teaches you how to activate the full range of visual tools, methods, and models to support stepping into successful, contemporary consulting relationships.**

International Conference on Fiber Optics and Photonics.

Allied Publishers

The Field Guide to Counseling Toward Solutions

The Solution Focused School

John Wiley & Sons **The Field Guide toCounseling Toward Solutions When it was first published in 1995, Linda Metcalf's book Counseling Toward Solutions became an instant bestseller. The book offered a new and positive program for changing individual behavior that helped K-12 students with their own problems and gave them self-esteem in the process. Now, The Field Guide to Counseling Toward Solutions offers school counselors, teachers, and administrators a complete program for changing the way that schools deal with a variety of issues.?From an alternative school program that enlists the power of teacher mentors to the elementary program that involves the teacher, parent, and student in the counseling process, this book shows how to make change happen and how to make it last. The solution-focused approach helps everyone involved to begin their own change process by noticing when a problem does not occur, rather than focusing on the problem or what caused it. It includes information targeted to specific age groups--elementary school students, middle schoolers, and adolescents--because each developmental stage requires a certain perspective and focus in order to collaborate and reach solutions. The Field Guide to Counseling Toward Solutions offers guidelines for developing a school-wide program that encompasses virtually all of the day-to-day programming that schools must provide for students. The book includes techniques and suggestions for: Training staff to become more solution-focused and student-centered Working together with teams, teachers, and parents so that the "system" creates and maintains change Creating support groups for parents and students Reducing special education referrals through solution-focused conversations In this book, bestselling author and veteran school counselor Linda Metcalf offers more than a simple positive strategy or technique--she provides a way to think about school "clients" that can change interactions and guarantee success.**

Digital Science

Springer **This book gathers the proceedings of the 2018 International Conference on Digital Science (DSIC'18), held in Budva, Montenegro, on October 19 – 21, 2018. DSIC'18 was an international forum for researchers and practitioners to present and discuss the latest innovations, trends, results, experiences and concerns in Digital Science. The main goal of the Conference was to efficiently disseminate original findings in the natural and social sciences, art & the humanities. The contributions address the following topics: Digital Agriculture & Food Technology Digital Art & Humanities Digital Economics Digital Education Digital Engineering Digital Environmental Sciences Digital Finance, Business & Banking Digital Health Care, Hospitals & Rehabilitation Digital Media Digital Medicine, Pharma & Public Health Digital Public Administration Digital Technology & Applied Sciences Digital Virtual Reality**

The Air Officer's Guide

A Ready-reference Encyclopedia of All Military Information Pertinent to Commissioned Officers of the United States Air Force

Beskriver Det amerikanske Flyvevåben (USAF)

Technological Solutions for Sustainable Business Practice in Asia

IGI Global **Central Asian countries play a geostrategic role in world economy and politics. As a result, efforts are being made to establish an effective channel of communication between academic and research institutions, policymakers, government agencies, and individuals concerned with the complexities of Asian business, information technologies, sustainable development, and globalization. Technological Solutions for Sustainable Business Practice in Asia provides an in-depth analysis on Asian economy, business, and management with a clear international and interdisciplinary approach. This comprehensive resource is beneficial for academics, PhD students, policymakers, and government officials.**

IJCNN, International Joint Conference on Neural Networks

China 1991 International Conference on Circuits and Systems, 16-17 June, 1991, Shenzhen University, Shenzhen, China

Conference Proceedings