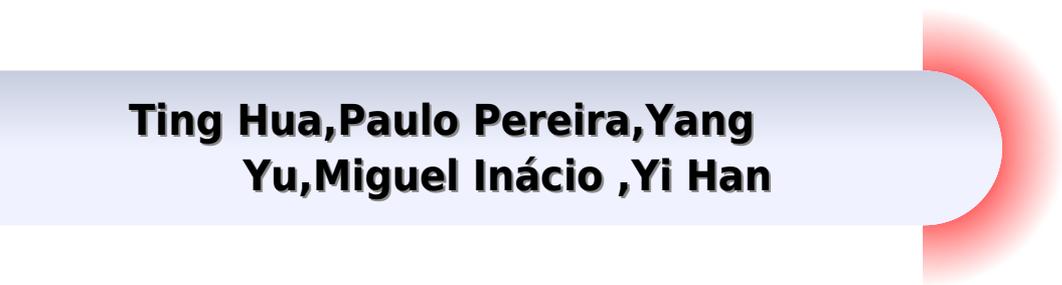# AI

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Software Alternatives In 2026 Proven Strategy For AI Content Creation

Ting Hua,Paulo Pereira,Yang Yu,Miguel Inácio ,Yi Han

Software Alternatives In 2026 Proven Strategy For AI Content Creation:

   Information Literacy in an AI-Driven World Serap Kurbanoğlu,Joumana Boustany,Sonja Špiranec,Yurdagül Ünal,İpek Şencan,Denis Kos,Esther Grassian,Loriene Roy,Diane Mizrachi,2026-02-17 This book constitutes the revised selected papers of the 9th European Conference on Information Literacy ECIL 2025 held in Bamberg Germany during September 22 25 2025 The 52 full papers included in this volume were carefully reviewed and selected from 223 submissions They are organized in the following topical sections Artificial intelligence AI and Information Literacy IL AI Information Media Data Digital and Health Literacies IL Instruction and Innovative Pedagogical Frameworks in the Age of AI Information Behaviour in AI Environment and AI IL Intellectual Property Rights Libraries and Librarians   **Build Your Tourism Business** Clive Bishop,2026-03-25 This book was written for you the person running a small tourism business in a destination that possibly most international travel agents or potential guests have never heard of The person guiding tours from a base that is not in any glossy brochure yet The person managing a community based experience that earns less than it deserves or trying to build something meaningful from the extraordinary natural cultural and human assets your region possesses It was written for the owner who answers WhatsApp messages at eleven at night who knows every member of the local guiding team by name who cares not just about this season s bookings but about whether the landscape and the community that make those bookings possible will still be here in twenty years It was not written for ministries of tourism international consultancy firms or development banks Those institutions have their own extensive literature and their own resources What they have not reliably produced is a guide written from the perspective of the person actually running the operation one that takes seriously the reality that most tourism SMEs in emerging destinations begin not with a marketing budget and an international operator relationship but with a product worth visiting a team that cares and one honest question where do we actually start The answer this book gives to that question is deliberate start with the market closest to you Build your domestic market first Learn your business through the honest feedback of guests who share your language and cultural context Generate reviews refine your product and build a financial base that makes everything else possible Extend to regional markets next Then when your product is genuinely excellent and your operational capability is genuinely ready open yourself to the international markets where the highest spending visitors are found   *Utilizing Advanced Genomics and Biochemical Tools to Strengthen Crop Adaptation for Biotic and Abiotic Stresses* Gurjeet Singh,Santosh Gudi,Diaa Abd El Moneim ,Simardeep Kaur,2026-02-11 Changing climatic conditions are imposing various biotic such as new pests and diseases and abiotic such as heat drought salinity crop lodging and water logging stresses which significantly affect the production potential of major food crops throughout the world To maintain sustainable food production and feed the ever rising human population it is necessary to develop resilient crops with improved adaptation to extreme weather conditions Considering these challenges we propose organizing a Research Topic that will explore Utilizing Advanced Genomics and

Biochemical Tools to Develop Climate Resilient Crops This Research Topic aims to collect articles utilizing cutting edge technologies to improve crop production under changing climates This integrated approach will enhance crop resilience and ensure more stable yields under adverse conditions High throughput sequencing and genomic mapping will be used to identify key genetic regions associated with stress tolerance By leveraging genome wide association studies GWAS quantitative trait loci QTL QTL mapping and multi omics approaches we will identify the genetic markers linked to resilience traits facilitating targeted breeding efforts Using insights gained from genomic analyses we will implement molecular breeding strategies to introduce desirable stress tolerance traits into high yielding crop varieties Techniques such as marker assisted selection MAS and CRISPR Cas9 gene editing will be employed to accelerate the development of resilient crops We will also apply metabolomics and proteomics to study biochemical changes in plants under stress conditions These approaches help in understanding the biochemical pathways involved in stress responses focusing on stress related proteins and metabolites that support the identification of biochemical markers enabling the development of interventions to bolster crop resilience By utilizing genomics and biochemical tools we can develop new resilient crop cultivars with enhanced tolerance to a range of biotic and abiotic stresses increased agricultural productivity and stability under adverse conditions thereby contributing to more resilient and sustainable agricultural systems We welcome submissions of various types of manuscripts including original research papers reviews and methods on topics including but not limited to o Integrating Advanced Genomics and Biochemical Tools to Improve Biotic and Abiotic Stress Tolerance o Understanding the Molecular and Biochemical Pathways for Crop Resiliency o Marker Assisted Selection for Biotic and Abiotic Stress Tolerance A Case Study o High Throughput Genotyping and Multi Omics Approaches to Enhance Crop Resiliency in Changing Climates o From Genomics to Field Implementing Molecular Breeding Strategies to Develop Stress Resilient Crops o Leveraging Advanced Molecular and Genomic Tools to Utilize Genetic Diversity from Wild Crop Relatives for Improved Stress Tolerance o Enhancing Plant Nutrient Relations in Stress Environments Using Advanced Genomics Tools o Deciphering Genetic and Molecular Mechanisms to Improve Root Architectural Traits RATs Under Various Stresses o Metabolomics and Proteomics in Crop Stress Research Insights into Biochemical Pathways and Stress Responsive Markers o Genome Editing for Enhanced Stress Tolerance o Crosstalk in Plant Hormone Signaling Under Biotic and Abiotic Stresses o The Role of Plant Metabolites and Reactive Oxygen Species in Improving Major Stress Tolerance   Integrating Social Media Tools Into Hotel Operations and Marketing Shukla, Ankit,Yadav, Nagendra,Berry, Karan,Sharma, Siddharatha,Villalobos, Ghamaliel M.,2026-03-11 The use of social media in hotel management transforms how hospitality businesses engage with guests and manage their brand Social media platforms enable hotels to showcase experiences respond to customer feedback and build stronger relationships with current and future guests Beyond marketing social media insights support operational decision making by revealing guest preferences service gaps and emerging trends By utilizing these tools hotels may further enhance customer

satisfaction improve brand visibility and gain a competitive advantage in a digital hospitality landscape Integrating Social Media Tools Into Hotel Operations and Marketing explores the use of social media platforms for hotel operations and marketing strategies It investigates how these social media tools transform promotional activities guest communication customer relationship management brand identity and service delivery in the hospitality industry This book covers topics such as influencer marketing media and communications and film and cinema and is a useful resource for business owners media professionals marketers academicians researchers and scientists **Leading the Next Era of Public Education** Taylor P. Wrye,2026-04-22 Leading the Next Era of Public Education presents a comprehensive framework for transforming any school or district in our rapidly evolving technology rich world Cognitive bias institutional routines and compliance cultures keep schools tied to what is familiar over what is effective Are these legacy structures effectively serving teachers and students in the age of artificial intelligence AI and extended reality XR This book offers a practical roadmap for executive leaders governing bodies and school level teams seeking to transition from incremental fixes to system redesign The book aligns strategy operations and instruction to support districts in delivering equitable student centered outcomes Chapters include a wealth of fresh ideas in the following areas Leadership and governance mission clarity transparent communication adaptive scheduling strategic planning and community engagement System architecture integrated technology ecosystems interoperability cybersecurity data quality and sustainable budgeting Teaching and learning asset based pedagogy competency based progression Universal Design for Learning and responsible AI integration Equity and accountability inclusive design routines digital equity benchmarks ethics centered feedback and public reporting tied to student impact And much more Readers will leave with a coherent implementable vision for an adaptive equitable student centered public education system that replaces legacy structures that no longer serve all learners and prioritizes mastery agency and well being *Virtual Reality and Visualization Based on AI Technologies* Kazumi Nakamatsu,Roumiana Kountcheva,Srikanta Patnaik,2026-01-01 This book gathers a collection of selected works and new research results of scholars and graduate students presented at the 9th International Conference on Artificial Intelligence and Virtual Reality AIVR 2025 held in Osaka Japan during July 11 13 2025 The focus of the book is interdisciplinary in nature and includes research on all aspects of artificial intelligence and virtual reality from fundamental development to the applied system The book covers topics such as system techniques performance and implementation content creation and modelling cognitive aspects perception user behaviour AI technologies interactions interactive and responsive environments AI VR applications and case studies **Integrating Nature-based Solutions for Land Degradation Neutrality and Deriving Co-Benefits** Ting Hua,Paulo Pereira,Yang Yu,Miguel Inácio ,Yi Han,2026-02-13 Land degradation refers to the decline in land condition leading to the long term reduction or loss of biological productivity and ecological integrity Land degradation is a pressing global concern acting as a threat multiplier and amplifying other risks e g food security climate stability and environmental sustainability In

response the United Nations Convention to Combat Desertification UNCCD introduced the concept of Land Degradation Neutrality LDN aimed to achieve zero net land degradation Nature based solutions NbS are actions to protect sustainably manage and restore natural and modified ecosystems including reforestation natural forest management and agroforestry management Unlike conventional methods heavily relying on synthetic inputs and intensive management NbS leverage natural processes and harmonizes with natural systems thus minimizing environmental harm The potential of NbS to achieve LDN and provide multiple co benefits such as biodiversity conservation climate change mitigation and adaptation food production improvement and poverty eradication is significant Recognizing the synergies between land degradation mitigation outputs and other co benefits of different NbS measures would facilitate combating land degradation and achieving Sustainable development goals SDGs The Research Topic seeks to compile the latest research and provide a holistic understanding of land degradation dynamics and how NbS can contribute to mitigating land degradation while offering social economic and environmental benefits The focus of this Research Topic is to comprehend the patterns processes drivers and impacts of land degradation explore the potential of NbS to achieve LDN and other co benefits and to clarify the micro and macro level mechanisms of NbS We stress the crucial need for interdisciplinary research and communication inviting researchers from forestry agriculture and ecology to submit papers sharing new insight and findings from field experiments large scale transect surveys process based model alongside remote sensing observation These studies will enhance the understanding of NbS and help formulate more effective land management policies under changing environment emphasizing the importance of collaboration in our collective goal of combating land degradation We welcome the submission of original research articles methods perspectives reviews and mini reviews at both macro and micro scales addressing the following and other relevant subtopics but not limited to The discussion on concepts theory framework and related methodology of NbS The history current status or future land degradation trends and its multidimensional cause and impact The application role and mechanisms of NbS in mitigating land degradation and promoting co benefits Trade offs and synergies among multiple co benefits of NbS

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