

1.	Record Nr.	UNINA9910472257603321
	Autore	Vinet, Alexandre Rodolphe
	Titolo	Histoire de la litterature francaise au dix-huitième siècle / par A. Vinet
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2.	Record Nr.	UNINA9910778260003321
	Autore	Bess James L
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	Descrizione fisica	1 online resource (508 p.)
	Collana	Understanding College and University Organization
	Altri autori (Persone)	DeeJay R
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	Soggetti	Education Organizational sociology Universities and colleges -- Administration Universities and colleges Universities and colleges - Administration
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Nota di contenuto

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Case Discussion QuestionsReferences; 3 POWER AND POLITICS IN HIGHER EDUCATION ORGANIZATIONS; Some Definitions: Power Authority and Politics; Power and Rationality; Organizational Versus Personal Determinants of Power; Organizational Determinants of Power; Horizontal Power: Strategic Contingencies Theory; Vertical Power: Partisans and Authorities; Personal Power; Social Constructionist Perspectives on Power; Empowerment; Marxist and Postmodern Alternatives; Power Politics and Unions; Summary; Review Questions; Case Discussion Questions; References; 4 ORGANIZATIONAL DECISION MAKING
Decision Making as a ProcessDecision Making as Structure; Participation Theories; Risky Shift Polarization and Social Loafing in Group Decision Making; Social Constructionist Perspectives on Group Decision Making; Summary; Review Questions; Case Discussion Questions; References; 5 INDIVIDUAL DECISION MAKING; Garbage Can Model; Decisions as Role Playing; Decisions as Personality Manifestations; Decisions and Information Utilization; Risk and Uncertainty: The Gambling Metaphor; Decision Trees; Non-Decision Making; Postmodern Perspectives on Individual Decision Making; Summary; Review Questions
Case Discussion QuestionsReferences; 6 ORGANIZATIONAL LEARNING; Conceptualizations of Organizational Learning; Processes and Stages of Organizational Learning; Linking Individual and Organizational Learning; Cultural Conceptualizations of Organizational Learning; Dialectical Perspectives on Cultural Learning; Postmodern Interpretations of Organizational Learning; Contingencies Governing the Use of Alternative Learning Models; The Learning Organization; Summary; Review Questions; Case Discussion Questions; References; 7 ORGANIZATIONAL STRATEGY; Strategy and the External Environment The Linear Model of StrategyThe Adaptive Model of Strategy; The Emergent Model of Strategy; The Symbolic Model of Strategy; Postmodern Models of Strategy; Curriculum as Strategy: Application of the Five Models; Heuristics for Choosing a Model of Strategy; Summary; Review Questions; Case Discussion Questions; References; 8 ORGANIZATIONAL GOALS EFFECTIVENESS AND EFFICIENCY; Conceptualizations of Effectiveness and Efficiency; Model 1: The Goal Model; Model 2: The System Resource Model; Model 3: The Internal Process Model; Model 4: Strategic Constituencies Model; Model 5: Phase Models
Model 6: Fit Models

Sommario/riassunto

Now available in paperback, this two-volume work is intended to help readers develop powerful new ways of thinking about organizational principles, and apply them to policy-making and management in colleges and universities. The book is written with two audiences in mind: administrative and faculty leaders in institutions of higher learning, and students (both doctoral and Master's degree) studying to become upper-level administrators, leaders, and policy makers in

higher education.It systematically presents a range of theories that can be applied to many of the difficult management situations

3. Record Nr.	UNINA9910983071603321
Autore	Li Haizhou
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Altri autori (Persone)	SchultzTanja BiYalei ZhuJian HeHongsheng MaJun CaiSiqi JiangWanyue GeShuzhi Sam
Disciplina	006.3
Soggetti	Artificial intelligence Social sciences - Data processing User interfaces (Computer systems) Human-computer interaction Computer networks Computers, Special purpose Computer vision Artificial Intelligence Computer Application in Social and Behavioral Sciences User Interfaces and Human Computer Interaction Computer Communication Networks Special Purpose and Application-Based Systems Computer Vision
Lingua di pubblicazione	Inglese

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Livello bibliografico	Monografia
Nota di contenuto	<p>-- Diverse Gaussian Sampling for Human Motion Prediction. -- Multi-Scale Separable Convolution and Dilated Attention for Machinery Fault Diagnosis. -- SegmentAnything-Based Approach to Scene Understanding and Grasp Generation. -- Content-Aware Efficient Learner for Audio-Visual Emotion Recognition. -- The Impact of Synchronized Visual and Auditory Attention on Human Perception. -- CollectiveSFT: Scaling Large Language Models for Chinese Medical Benchmark with Collective Instructions in Healthcare. -- A New Multi-Axis Force Sensor for Measuring the Wheel-Terrain Interaction ahead of the Robotic Vehicles. -- Potential-field-based Motion Planning for Social Robots by Adapting Social Conventions. -- Parametrically-Designed Artificial Hand with Multifunctional Grasps. -- Tolerant Tracking Control Protocol for PMSM Based on Policy Iteration Algorithm and Fault Compensation. -- ROOTED: an Open Source Toolkit for Dialogue Systems in Human Robot Interaction. -- Educational-Psychological Dialogue Robot Based on Multi-Agent Collaboration. -- Human-Robot Pose Tracking Based on CNN with Color and Geometry Aggregation. -- Cued Speech-Integrated Audio-Visual Variational Autoencoder for Speech Enhancement. -- Semi-Supervised Speaker Localization with Gaussian-like Pseudo-labeling. -- MCCS: The First Open Multi-Cuer Mandarin Chinese Cued Speech Dataset and Benchmark. -- A Review of Human Mesh Reconstruction: Beyond 2D Video Object Segmentation. -- A Transformer-based Depression Detection Network Leveraging Speech Emotional Expression Cues. -- Am I a social buddy? A literature review on socially appealing design and implementation methods for social robots. -- Optimization-based Trajectory Planning for Autonomous Ground Vehicles. -- Alzheimer's disease detection based on large language model prompt engineering. -- Mapless Navigation in Factory Environments with Safe RL Approach. -- Video Question Answering Based on Audio-Visual Hyper Graphs. -- Synergized Twin Layer for Federated Action Recognition. -- Controllable Talking Head Synthesis by Equivariant Data Augmentation for Spatial Coordinates. -- Multi-Source-Domain Adaptation for TMS-EEG based Depression Detection. -- Structured Dialogue System for Mental Health: An LLM Chatbot Leveraging the PM+ Guidelines. -- Feature Extraction Method Based on Contrastive Learning for Dysarthria Detection. -- Flying Together with Audio and Video: Enhancing Communication for the Hearing-impaired Through an Emerging Closed Captioning Standard. -- FARD: Fully Automated Railway Anomaly Detection System. -- M-Vec: Matryoshka Speaker Embeddings with Flexible Dimensions. -- Complex instructions translation using fine-tuned Large Language Models. -- Autonomous Multi-Robot Action Planning through Controlled Robot Language. -- Omnisurface: Common Reality for Intuitive Human-Robot Collaboration. -- Grasp Intention Interpretation in Object Handover for Human-Robot Teaming. -- Leader-Follower Formation of a Car-like Robot Using ROS and Trajectory Tracking.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 16th International Conference on Social Robotics, ICSR + InnoBiz 2024, held in Shenzhen, China, during September 25–28, 2024. The 36 full papers included in this book were carefully reviewed and selected from 82 submissions. The theme of this year's conference was “Social Robotics:</p>

Embracing Innovation for Business”, focusing on recent technological innovation in the robotic industry.
