



Technology At Work

**Valeria Cirillo, Matteo Rinaldini, Maria
Enrica Virgillito**



Technology At Work:

People and Technology in the Workplace National Research Council, National Academy of Engineering, Commission on Behavioral and Social Sciences and Education, 1991-02-01 Quick introduction of new technology is essential to America's competitiveness. But the success of new systems depends on their acceptance by the people who will use them. This new volume presents practical information for managers trying to meld the best in human and technological resources. The volume identifies factors that are critical to successful technology introduction and examines why America lags behind many other countries in this effort. Case studies document successful transitions to new systems and procedures in manufacturing, medical technology, and office automation ranging from the Boeing Company's program to involve employees in decision making and process design to the introduction of alternative work schedules for Mayo Clinic nurses. This volume will be a practical resource for managers, researchers, faculty, and students in the fields of industry, engineering, design, human resources, labor relations, sociology, and organizational behavior.

The Internet in the Workplace Patricia Wallace, 2004-02-02 The capabilities offered by netcentric technologies might seem to eliminate the need for physical workplace altogether, but the workplace remains partly because of the virtual and in fact the physical appearance of a typical office looks about the same. Nevertheless, the psychological characteristics of the workplace have changed considerably. Workers from the mail room clerk to the CEO are learning new skills to capitalize on the net's power but avoid the egregious blunders that the net so dramatically amplifies. In The Internet in the Workplace Wallace shows how netcentric technologies touch every kind of workplace and explores the challenges and dilemmas they create.

Technology and Work in Services Valeria Cirillo, Matteo Rinaldini, Maria Enrica Virgillito, 2025-07-14 Automation in industrial sectors is already a well-developed topic in management, economics, and sociology literature. By contrast, this short contributed volume sheds new lights on the process of automation in the service sector by means of a workplace case study approach. It investigates three essential sectors largely populated by a vulnerable workforce composition: namely, logistics, cleaning, and healthcare, and assesses the extent to which processes of automation introduced by managerial decisions entail labour expulsion and human substitution. The result of the research shows that the most low-valued workers are among the least automatable because of the inherent complexity of their activities. Leveraging on this, the book argues the need to reconsider the essentiality of labour as determinant of its value. It will be of great interest to scholars and students of management, economics, and sociology with an interest in labour, industrial relations, innovation, and decent work and employment.

The Digital Workplace Paul Miller, 2012 Where do you work? We may answer this question with a physical location, but increasingly that is either only a partial truth, impossible to answer, or just irrelevant. In this fascinating, highly personal investigation into work, Paul Miller challenges us to rethink how and where we work today. Blending his own working career experiences with those of organizations, Miller says it is the digital in the workplace that now defines and shapes our working lives. Building on

compelling stories from well known organizations Miller explains in a powerful narrative how every aspect of work is being transformed This is an essential exploration of modern and future work that we can all relate to personally Addiction disappointment liberation slavery speed The Digital Workplace is a captivating manifesto for work that lingers in the head and the heart Paul Miller is a technology and social entrepreneur He is CEO and Founder of the Digital Workplace Forum and the Intranet Benchmarking Forum and has been at the heart of the work and technology revolution for the last decade He is the host of IBF Live a monthly intranet media show and Executive Producer and host of the annual IBF 24 which features 24 hours of the world s best intranets plus thought provoking discussion on how work is being redesigned through technology He has been featured in the Wall Street Journal and wrote the best selling book Mobilising the Power of What You Know After an early career as a business journalist and speech writer he published the influential WAVE magazine in 1990 and established The Empowerment Group in 1992 pioneering new approaches to communication within major organizations In 1993 he co founded the Ideas Cafe a regular innovation event shaped along social software lines during the early days of the web Paul was one of the leaders of the innovative Fathers and Daughters Weekends He lives in London and has two daughters

New Technology @ Work Paul Boreham,Rachel Parker,Paul Thompson,Richard Hall,2007-12-11 A contemporary study of communications technologies and their impacts this book provides an analysis of the forces impacting on the organization of work and evaluates the strategies developed to utilize them in beneficial ways

The New Digital Workplace Kendra Briken,Shiona Chillas,Martin Krzywdzinski,Abigail Marks,2017-03-30 With contributions from over 20 leading scholars from across the globe this new book brings together a number of papers that have been presented at the annual International Labour Process Conference at which the conference theme Working Revolutions Revolutionising Work provided the inspiration for many of the chapters included in this volume Grounded in Labour Process Theory the text examines how digital technologies impact on work and organisations and provides a rigorous account of the technological organizational and work related changes in both the new digital industries and in the traditional service and manufacturing sectors The book covers many of the most significant contemporary issues and subjects in the field including the representation of women in IT workplace cyberbullying virtualisation and the video games industry This book is essential reading for upper level undergraduate and postgraduate students studying modules related to technology and work as well as modules in work sociology on sociology degree programmes

Information Technology and the World of Work Daphne Gottlieb Taras,James T. Bennett,Anthony M. Townsend,2004 Information technologies have become both a means and an end transforming the workplace and how work is performed This ongoing evolution in the work process has received extensive coverage but relatively little attention has been given to how changing technologies and work practices affect the workers themselves This volume specifically examines the institutional and social environment of the workplaces that information technologies have created Compilations of scholarly essays are often written by members of a particular school of thought

whose purpose is to flesh out an area of theory or methodology *Information Technology and the World of Work* takes a different approach these essays are written by diverse voices unified in their interest in the common theme of technology and the changing workplace The authors goals are to present perspectives that raise as many questions as they answer and which are accessible to a broad audience of managers union leaders students and academic readers The chapters are organized into three specific topical areas that represent aspects of workers social and political experiences of work that are affected by technology Part 1 addresses how information technologies affect workers unions Part 2 examines how information technology affects individual employees specifically in terms of employees sense of power and identity Chapters in this section examine the social and psychological reactions of workers within the system Part 3 focuses on one of the most contentious outcomes of this changed workplace reviewing emerging policy and privacy issues that new technologies have created Written with the intent of beginning an important discussion of these issues this volume should provide an impetus for others to make their own contribution to the emerging dialogue on technology in the modern workplace Daphne G Taras is professor of industrial relations and associate dean research in the Haskayne School of Business University of Calgary James T Bennett is professor of economics at George Mason University and founder and editor of the *Journal of Labor Research* Anthony M Townsend is an associate professor of management information systems in the College of Business at Iowa State University and on the faculty of Iowa State University Industrial Relations Center

The Machine at Work Keith Grint, Steve Woolgar, 2013-06-28 This highly topical book is a concise and accessible account of the relationship between technology and work Firstly it reviews and critically assesses a variety of recent approaches to the social and cultural dimensions of technology Secondly it examines the implications of these new approaches for existing ideas about the nature of technology and work organization At the core of much thinking about technology is the assumption that the technical character and capacity of artefacts is given The enduring image of deus ex machina captures the idea that it is the essential capacity within a technology which in the end accounts for the way we organize ourselves our work and other life experiences Recent work in the sociology of technology by contrast sets out relativist and constructivist accounts of technology which begin to challenge this central assumption *The Machine at Work* includes a reinterpretation of the Luddites a review of the social processes of development in information technology a reassessment of theories of the role of technology in work and an analysis of the common limitations of some constructivist and feminist perspectives on technology The book argues that only a commitment to a particular conception of constructivism enables the kind of radical rethinking about technology and work relations that is needed This engaging and informative text will be of interest to students in a range of subject areas from sociology organizational theory and behaviour to industrial relations management and business studies

Technology and the Future of Work Paul S. Adler, 1992 This book brings together a set of essays exploring the implications of new technologies in the workplace The common premise of the contributions is that the effective

implementation of automation in manufacturing and engineering operations will typically require a workforce with a higher skill profile Examining the experience of countries in Europe Australia Asia and the U S the book analyzes four themes the new competencies required for effective implementation of new technologies how firms can develop these new competencies the implications of these changes for industrial relations and how firms can weave together business strategy technology strategy and personnel strategy to build competitive advantage with greater rather than lesser skills This argument contradicts the conventional assumption that automation will not only reduce the number of workers required to produce a given product but also require less skilled workers to do so

Designing Technology, Work, Organizations and Vice Versa Enrico Attila Bruni, Laura Lucia Parolin, Cornelius Schubert, 2015-09-01 The concept of design has been defined in a multitude of ways and used in a variety of academic fields ranging from the classics of organizational and system design to studies on corporate culture aesthetics and consumption However in mainstream organization and management studies the concept of design has been black boxed and easily implied as an updated and more fashionable version of the traditional idea of structuring organizational processes At the same time working and organizing seem to be embedded nowadays in increasingly complex and situated technologies and practices If the spreading of information and communication technologies ICTs has changed workplaces and even the very meaning of workplace as an area marked by the physical presence of different human actors working and organizing mobilizes the joint action of humans technologies and knowledges The aim of the book is thus to discuss the relations among technologies work and organisations from multiple theoretical perspectives and to engage with questions about design as well as the sociomaterial foundations of working and organising The book focuses on the close study of practices and processes that inextricably link work and organisation to the use of artefacts and technological systems and vice versa exploring by means of different cases of organizational and design research articulations and disarticulations of daily work and design the doing of objects and technologies in everyday organizational life the reconstruction of organizational processes through technological and design practices the relation between learning innovations and technologies in organizational settings The book is addressed to graduate students PhDs scholars and researchers interested in the fields of Organization Studies Science and Technology Studies Sociology and Design as well as to professionals and practitioners interested in new methodological approaches towards the relations between technology work and organization

Information Technology and the U.S. Workforce National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Computer Science and Telecommunications Board, Committee on Information Technology, Automation, and the U.S. Workforce, 2017-05-18 Recent years have yielded significant advances in computing and communication technologies with profound impacts on society Technology is transforming the way we work play and interact with others From these technological capabilities new industries organizational forms and business models are emerging Technological advances can create enormous economic

and other benefits but can also lead to significant changes for workers IT and automation can change the way work is conducted by augmenting or replacing workers in specific tasks This can shift the demand for some types of human labor eliminating some jobs and creating new ones Information Technology and the U S Workforce explores the interactions between technological economic and societal trends and identifies possible near term developments for work This report emphasizes the need to understand and track these trends and develop strategies to inform prepare for and respond to changes in the labor market It offers evaluations of what is known notes open questions to be addressed and identifies promising research pathways moving forward

Persistent Work-related Technology Use, Recovery and Well-being Processes Lenka Ďuranová, Sandra Ohly, 2015-12-15 The aim of this work is to provide insight into the process of employee recovery and well being in regard to work related ICT use during after hours Therefore we discuss 1 theories that help us to understand the determinants and outcomes of this behavior 2 our core concepts recovery and well being and 3 previous empirical findings on ICT use after hours for work purposes On the basis of literature review we propose a new conceptual overall framework of ICT use after hours for work purposes with the focus on employee recovery and well being processes Thereby we posit ICT use after hours for work purposes as potential stressor resource or demand see action theory by Hacker 1998 2003 Frese and Zapf 1994 depending on many personal and environmental factors but primarily on cognitive appraisals see transactional model of stress by Lazarus and Folkman 1984 This three way division enables us to propose various linear and non linear associations to focused outcomes We conclude with an overall discussion on further research concerning the identified research gaps

Ethnomethodology at Work Peter Tolmie, 2016-04-22 Bringing together one of the most important bodies of research into people s working practices this volume outlines the specific character of the ethnomethodological approach to work providing an introduction to the key conceptual resources ethnomethodology has drawn upon in its studies and a set of substantive chapters that examine how people work from a foundational perspective With contributions from leading experts in the field including Graham Button John Hughes and Wes Sharrock Ethnomethodology at Work explores the contribution that ethnomethodological studies continue to make to our understanding of the ways in which people actually accomplish work from day to day As such it will appeal not only to those working in the areas of ethnomethodology and conversation analysis but also to those with interests in the sociology of work and organisations

Technology Review, 1911 Work and Organizational Behaviour John Bratton, 2020-11-18 Critical and accessible the new edition of this bestselling textbook offers valuable insight into contemporary management practices and encourages readers to reflect on the realities of the workplace Work and Organizational Behaviour takes a unique and well rounded approach exploring key theories and topics through the lenses of sociology psychology ethics and sustainability Firmly embedded in the latest research and the wider geopolitical environment this new edition places OB in the context of climate change the rise of unstable working conditions and the impact of new technologies A strong suite of pedagogy

supports student learning demonstrating key theories in action and preparing readers for the real world of work Cases and features illustrate contemporary organizational practices and their impact across the world in a range of industries With streamlined content an improved structure and an enhanced focus on leadership Work and Organizational Behaviour is an essential companion for OB modules at undergraduate postgraduate and MBA levels New to this Edition New chapters on Work and the gig economy and Human resource management New decision making scenarios helping readers to develop practical leadership skills 200 new references to recent academic literature Inclusion of important contemporary topics including Covid 19 and the gig economy Coverage of new technologies including the impact of AI robots remote working and big data Increased coverage of corporate social responsibility and ethics New end of chapter cases Reality of Work features and Globalization and Organization Behaviour features Accompanying online resources for this title can be found at bloomsburyonlineresources.com/work-and-organizational-behaviour 4e These resources are designed to support teaching and learning when using this textbook and are available at no extra cost

Technology Monthly and Harvard Engineering Journal, 1916 An Introduction to the Sociology of Work and Occupations Rudi Volti, 2008 Connecting work and occupations to the key subjects of sociological inquiry social and technological change race ethnicity gender social class education social networks and modes of organization An Introduction to the Sociology of Work and Occupations introduces students to highly relevant analyses of today's industrial and postindustrial society Succinct yet comprehensive this text provides useful analysis of a broad range of topics covering the changes in the world of work from hunting and gathering to today's Information Age Featuring a broad range of topics this unique text provides crucial insight into how life and work are evolving in the 21st century This text is valuable for upper level undergraduate courses such as Sociology of Work and related courses in departments of sociology organizational behavior economics human resource management and organizational studies Jacket

Technology and the Transformation of White-collar Work Robert E. Kraut, 1987 The introduction of new technology and communication to businesses is forever altering the roles and responsibilities of the white collar workers This unique collection from authors in such diverse disciplines as psychology computer science sociology history communication and public policy discusses the ways in which these changes have and are effecting the workplace and the employees while speculating on future changes and effects Of special significance are the methods suggested for introducing information technology into the workplace These new methods will increase the quality and quantity of goods and services produced while increasing the quality of working life for employees

Integrating Technology with Workers in the New American Workplace Scott Ralls, 1994 Annual Report United States. Dept. of the Interior, 1919

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