

# Project UNIVERSE: An Experiment in High-speed Computer Networking

Burren, J.W.

Note: This is not the actual book cover

# Project Universe An Experiment In High Speed Computer Networking

**National Aeronautics and Space  
Administration. Office of Space Access  
and Technology**



## **Project Universe An Experiment In High Speed Computer Networking:**

**Project UNIVERSE** J. W. Burren, C. S. Cooper, 1989 This book describes the design construction and testing of the experimental UNIVERSE information technology network and outlines the project's organization Project UNIVERSE was developed in the early 1980s by a consortium of industrial university and government laboratories It involves the combination of broadcast satellite and local networking technologies to form an integrated communication system Applications of the network involve a variety of information technology systems including slow scan video security teletex videotex packet voice and conventional computer to computer communication The book offers a unique case study experience for use in communications courses as well as for researchers in the area **The University of Michigan Library Newsletter**, 1989

**EURASIP Directory 1983** Jan J. Gerbrands, 2012-12-06 A great number of scientists in European research institutions is involved in one or more aspects of the multidisciplinary field of signal processing This book contains concise descriptions of the activities and interests of 379 signal processing laboratories from 17 European countries Its purpose is twofold to facilitate communications between institutions and individual scientists within the signal processing community and to give an expose of the combined European signal processing research effort This publication is the result of a survey which was made in the fall of 1983 by the European Association for Signal Processing EURASIP EURASIP is a non profit professional organization which aims at the improvement of communications between groups and individuals working in the field of signal processing in Europe or elsewhere and to exchange and disseminate information in the field all over the world EURASIP arranges workshops and conferences e g the European Signal Processing Conferences EUSIPCO and publishes the journals SIGNAL PROCESSING and SPEECH COMMUNICATION **Information Technology and the Computer Network** K. G. Beauchamp, 2012-12-06 1 1 Scope This paper deals with the following subjects 1 Introduction 2 Feasibility study definition in IT 3 Forming a feasibility study team 4 The feasibility study work 5 The feasibility study report 6 Discussion 1 2 Information Technology IT Information was defined as anything sensed by at least one of the human senses and that may change the level of his knowledge The information may be true or false sent by premeditation or generated by coincidence needed by the interceptor or intended to create new needs The creation of the information may be very costly or free of charge The information may be an essential need or just a luxury Each information may be a one shot nature eg announcing a marriage or a constant update need one eg news Information technology as defined herein means all the types of systems needed to deal with the information transfer it to any place store it adapt it etc Information technology is usually based on Telecommunications Telecommunications means a large variety of possibilities Usually the IT's are based on the creation updating processing and transmission of information The information itself is usually alphanumeric and graphic Gradually there is a tendency to step over to what is seen as more natural information audio and visual **Computer Communication Networks** Gill Waters, 1991 This text covers many different aspects of both wide area and local area

networks It goes behind networking jargon to demonstrate why networking protocols have evolved as they have and the need for standardization The text also gives an insight into the challenges which still remain and some of the possibilities for the future     *Networks and Electronic Office Systems* ,1985     **The New World of the Information Society** International Council for Computer Communication,1985     **NASA Pocket Statistics** United States. National Aeronautics and Space Administration,1993     *Notices of the American Mathematical Society* American Mathematical Society,1989     **China as an emerging regional and technology power** U.S.-China Economic and Security Review Commission,2004     *Data Networks with Satellites* J. Majus,O. Spaniol,2012-12-06     *Spinoff* ,1997     **Annual Report for Fiscal Year ...** National Science Foundation (U.S.),1988     *Research Into Networks and Distributed Applications* Rolf Speth,1988     *Logos* ,1996     New Scientist and Science Journal ,1983-07     **Spinoff 1997** National Aeronautics and Space Administration. Office of Space Access and Technology,1997     **Spinoff 1997** United States. Office of Space Access and Technology,1997     *Subject Guide to Children's Books in Print 1997* Bowker Editorial Staff,R R Bowker Publishing,1996-09     **Company and Campus Partnership** D. Jane Bower,2018-03-22 Originally published in 1992 this study looks at the ways in which company and campus can co operate to spread the risk and cost of research It analyses joint ventures in an international context focusing particularly on the USA France and Japan comparing their management strategies with the UK in a variety of industries It discusses issues such as the brain drain and the growth of science parks looking at the most succesful industrial policies With its focus on technology transfer joint ventures and strategic management this book will appeal to the practising manager as well as the academic

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