Q: Where can I read more about Mach (than is available in NeXT documentation)?

A: The list of articles below was compiled in July of 1988.   For more recent
papers, contact the Computer Science Department at Carnegie Mellon University.

Accetta, Mike, and R.Baron, W.Bolosky, D.Golub, R.Rashid, A.Tevanian,...
        Mach: A New Kernel Foundation for UNIX Development
        Dept. of CS, CMU.   AUG 86

Baron, Robert V., and D.Black,W.Bolosky,J.Chew,...
        MACH Kernel Interface Manual
        Dept. of CS, CMU.   15 FEB 88

Black, David L. and D.Golub,   K.Hauth, A.Tevanian, R.Sanzi
        The Mach Exception Handling Facility
        CMU-CS-88-129.   April 88.

Cooper, Eric C. and R.Draves
        C Threads
        Dept. of CS, CMU.   2 MAR 87

Draves, Richard R. and M.Jones, M.Thompson
        MIG---The MACH Interface Generator
        Dept. of CS, CMU.   12 AUG 87

Golub, David and R.Rashid, A.Tevanian, M.Thompson
        Mach Release 2 Distribution Notes
        Dept. of CS, CMU   FEB 88 ??

ITOM International
        MACH: The Shape of UNIX Future?
        Supermicro Newsletter,   JUL 87

Jones, Michael B. and R.Rashid

Mach and Matchmaker: Kernel and Language Suppport for
Object-Oriented Distributed Systems
CMU-CS-87-150   SEP 86; also ACM OOPSLA '86

MACH Networking Group
MACH Network Server Design
22 FEB 88   (poor copy)

Rashid, Richard
Threads of a New System
Unix Review, AUG 86

Rashid, Richard F.
Designs for Parallel Architectures
Unix Review,   APR 87

Rashid, Richard

From RIG to Accent to Mach: The Evolution of a Network Operating
System
Dept. of CS, CMU.   28 AUG 87

Rashid, Richard, and A.Tevanian, M.Young, D.Golub, R.Baron, D.Black,...
Machine-Independent Virtual Memory Management for Paged
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Sansom, Robert D. and D.Julin, R.Rashid
Extending a Capability Based System into a Network Environment
CMU-CS-86-115   24 APR 86

Tevanian, Avadis, and R.Rashid, M.Young, D.Golub, M.Thompson,...
A Unix Interface for Shared Memory and Memory Mapped Files Under
Mach
Dept. of CS, CMU   30 JUL 87

Tevanian, Avadis, and R.Rashid, D.Golub, D.Black, E.Cooper, M.Young
        Mach Threads and the Unix kernel: The Battle for Control
        CMU-CS-87-149   AUG 87

Tevanian, Avadis, and R.Rashid
        MACH: A Basis for Future UNIX Development
        CMU-CS-87-139   JUN 87

Tevanian, Avadis
        Architecture-Independent Virtual Memory Management for Parallel
        and Distributed Environments: The Mach Approach
        CMU-CS-88-106.   DEC 87 (Avie's thesis).

Thompson, Mary
        MACH Environment Manager
        Dept. of CS, CMU.   16 JUL 87

Walmer, Linda and M.Thompson
        A Programmer's Guide to the Mach System Calls
        Dept. of CS, CMU.   16 FEB 88

Walmer, Linda R. and M.Thompson
        A Programmer's Guide to the Mach User Environment
        Dept. of CS, CMU.   16 FEB 88

Young, Michael and A.Tevanian, R.Rashid, D.Golub, J.Eppinger, J.Chew,...
        The Duality of Memory and Communication in the Implementation
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        CMU-CS-87-155   AUG 87

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