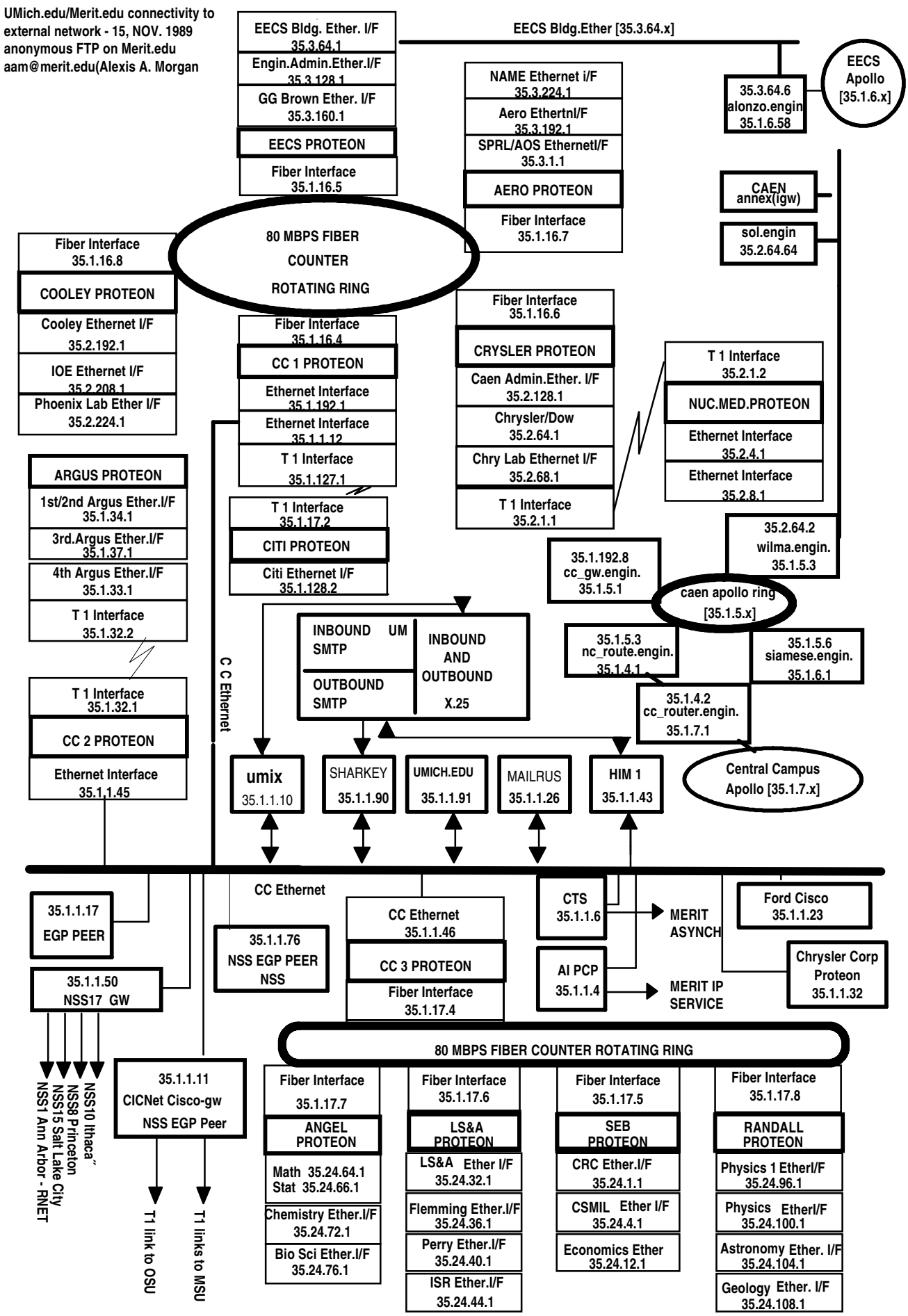
UMich.edu/Merit.edu connectivity to external network - 15, NOV. 1989
anonymous FTP on Merit.edu
aam@merit.edu(Alexis A. Morgan
EECS Bldg. Ether. I/F 35.3.64.1
Engin.Admin.Ether.I/F 35.3.128.1
GG Brown Ether. I/F 35.3.160.1
EECS PROTEON
Fiber Interface 35.1.16.5
EECS Bldg.Ether [35.3.64.x]
EECS Apollo [35.1.6.x]
35.3.64.6 alonzo.engin 35.1.6.58
NAME Ethernet i/F 35.3.224.1
Aero Ethertnl/F 35.3.192.1
SPRL/AOS Ethernetl/F 35.3.1.1
AERO PROTEON
Fiber Interface 35.1.16.7
CAEN annex(igw)
sol.engin 35.2.64.64
80 MBPS FIBER COUNTER ROTATING RING
Fiber Interface 35.1.16.8
COOLEY PROTEON
Cooley Ethernet I/F 35.2.192.1
IOE Ethernet I/F 35.2.208.1
Phoenix Lab Ether I/F 35.2.224.1
Fiber Interface 35.1.16.4
CC 1 PROTEON
Ethernet Interface 35.1.192.1
Ethernet Interface 35.1.1.12
T 1 Interface 35.1.127.1
Fiber Interface 35.1.16.6
CRYSLER PROTEON
Caen Admin.Ether. I/F 35.2.128.1
Chrysler/Dow 35.2.64.1
Chry Lab Ethernet I/F 35.2.68.1
T 1 Interface 35.2.1.1
T 1 Interface 35.2.1.2
NUC.MED.PROTEON
Ethernet Interface 35.2.4.1
Ethernet Interface 35.2.8.1
ARGUS PROTEON
1st/2nd Argus Ether.I/F 35.1.34.1
3rd.Argus Ether.I/F 35.1.37.1
4th Argus Ether.I/F 35.1.33.1
T 1 Interface 35.1.32.2
T 1 Interface 35.1.17.2
CITI PROTEON
Citi Ethernet I/F 35.1.128.2
35.2.64.2 wilma.engin. 35.1.5.3
35.1.192.8 cc_gw.engin. 35.1.5.1
caen apollo ring [35.1.5.x]
C C Ethernet
INBOUND UM SMTP
OUTBOUND SMTP
INBOUND AND OUTBOUND X.25
35.1.5.3 nc_route.engin. 35.1.4.1
35.1.5.6 siamese.engin. 35.1.6.1
35.1.4.2 cc_router.engin. 35.1.7.1
T 1 Interface 35.1.32.1
CC 2 PROTEON
Ethernet Interface 35.1.1.45
umix 35.1.1.10
SHARKEY 35.1.1.90
UMICH.EDU 35.1.1.91
MAILRUS 35.1.1.26
HIM 1 35.1.1.43
Central Campus Apollo [35.1.7.x]
CC Ethernet
35.1.1.17 EGP PEER
35.1.1.50 NSS17 GW
35.1.1.76 NSS EGP PEER NSS
CC Ethernet 35.1.1.46
CC 3 PROTEON
Fiber Interface 35.1.17.4
CTS 35.1.1.6
AI PCP 35.1.1.4
MERIT ASYNCH
MERIT IP SERVICE
Ford Cisco 35.1.1.23
Chrysler Corp Proteon 35.1.1.32
80 MBPS FIBER COUNTER ROTATING RING
NSS1 Ann Arbor - RNET
NSS15 Salt Lake City
NSS8 Princeton
NSS10 Ithaca"
35.1.1.11 CICNet Cisco-gw NSS EGP Peer
T1 link to OSU
T1 links to MSU
Fiber Interface 35.1.17.7
ANGEL PROTEON
Math 35.24.64.1
Stat 35.24.66.1
Chemistry Ether.I/F 35.24.72.1
Bio Sci Ether.I/F 35.24.76.1
Fiber Interface 35.1.17.6
LS&A PROTEON
LS&A Ether I/F 35.24.32.1
Flemming Ether.I/F 35.24.36.1
Perry Ether.I/F 35.24.40.1
ISR Ether.I/F 35.24.44.1
Fiber Interface 35.1.17.5
SEB PROTEON
CRC Ether.I/F 35.24.1.1
CSMIL Ether I/F 35.24.4.1
Economics Ether 35.24.12.1
Fiber Interface 35.1.17.8
RANDALL PROTEON
Physics 1 EtherI/F 35.24.96.1
Physics EtherI/F 35.24.100.1
Astronomy Ether. I/F 35.24.104.1
Geology Ether. I/F 35.24.108.1