KA9Q

USER

for

KA9Q

Network

December,

CONTENTS

1. Page

2. Page

3. Page

4. Page

5. Page

6. Page

7. Page
- 7.1 Page
- 7.2 Page
- 7.3 Page
  - 7.3.1 Page
  - 7.3.2 Page
- 7.4 Page
- 7.5 Page
- 7.6 Page
- 7.7 Page
  - 7.7.1 Page
  - 7.7.2 Page
  - 7.7.3 Page
  - 7.7.4 Page
  - 7.7.5 Page
  - 7.7.6 Page
  - 7.7.7 Page
  - 7.7.8 Page
  - 7.7.9 Page
  - 7.7.10 Page
  - 7.7.11 Page
- 7.8 Page
  - 7.8.1 Page
  - 7.8.2 Page

7.8.3 Page
7.9 Page
7.9.1 Page
7.9.2 Page
7.10 Page
7.11 Page
7.12 Page
7.12.1 Page
7.12.2 Page
7.13 Page

8. Page
8.1 Page
8.2 Page
8.3 Page
8.4 Page

9. Page
9.1 Page
9.1.1 Page
9.1.2 Page
9.2 Page
9.2.1 Page
9.2.2 Page
9.2.3 Page
9.2.4 Page
9.2.5 Page
9.2.6 Page
9.2.7 Page
9.2.8 Page
9.2.9 Page
9.3 Page
9.3.1 Page
9.3.2 Page
9.3.3 Page
9.3.4 Page
9.3.5 Page
9.3.6 Page
9.4 Page
9.4.1) Page
9.4.2) Page
9.4.3 Page
9.4.4 Page

10. Page

11. Page

12. Page
12.1 Page
12.2 Page

13. Page
13.1 Page
13.2 Page
13.3 Page
13.4 Page
13.5 Page
13.6 Page
13.7 Page
13.8 Page
13.8.1 Page
13.8.2 Page
13.8.3 Page

14. Page
14.1 Page
14.2 Page
14.3 Page
14.4 Page

15. Page
15.1 Page
15.2 Page
15.3 Page

16. Page

17. Page
17.1 Page
17.2 Page
17.3 Page
17.4 Page

1.

KA9Q NOS)
Operating

Mail	-
FTP	-
CSO	-
NTP	-
Gopher	- severs
WWW	-

The
McNeil,
has
Server.
NOS11C-A

While
do

Copyright:
NET/NOS KA9Q) Copyright (C) 2026 Artifex Software, Inc. All rights reserved. karn@chicago.qualcomm.com).
for

This Copyright (C) 2026 Artifex Software, Inc. All rights reserved.
work Copyright (C) 2026 Artifex Software, Inc. All rights reserved.
do
copyright

Disclaimer:
This
current 3010
you you
us

§

2.

The
state.

Phil	<karn@chicago.qualcomm.com>
Chris	<cmcneil@mta.ca>
Peter	<pcrawshaw@mta.ca>
David	<mischler@cubic.com>
Ashok	<ashok@biochemistry.cwru.edu>
Steven	<sklepzi@ssb1.saff.utah.edu>
Jacob	<jrd5@po.cwru.edu>
Farhad	<fxa@boombox.micro.umn.edu>
Kai	<kai@pyrite.som.cwru.edu>
Jon	<jlewis@inorganic5.chem.ufl.edu>

This
and

Ashok	<ashok@biochemistry.cwru.edu>
Phillip	<pingram@laurel.ocs.mq.edu.au>
Mark	<mark@cases.pubaf.washington.edu>
Jon	<jlewis@inorganic5.chem.ufl.edu>

Other

Robert	<cufabc@sfu.ca>
Karl-Heinz	<khweiss@mvmhp.ciw.uni-karlsruhe.de>

Mark
links

§

3.

Potential
on

i)

Ashok
discussions

Topics

-
-
-
-
NOS.

a)
approved

<pcgopher@po.cwru.edu>

To

b) 3010
this
Ashok

c)
text

subscribe
end

OR

subscribe
end

KA9Q

(in

d)
and

unsubscribe
end

OR

unsubscribe
end

(in

e)
subject,

info
end

f)
no

who
end

g)

Send
following:

help
end

h)
commands

ii)

host:	cases.pubaf.washington.edu
port:	70
type:	1
path:	1c:/manual
URL:	gopher://cases.pubaf.washington.edu/11c:/manual

Copies
postscript.
This

iii)

comp.infosystems.gopher
comp.infosystems.www.misc
comp.infosystems.wais

iv) CSO

This
may
FAQ.
Information/Computer

v)

This
r
Questions FAQs)/gopher-faq,

vi)

This
anonymous
Boutell

vii)

This

viii)

http://www.ncsa.uiuc.edu/demoweb/html-primer.html
http://info.cern.ch/hypertext/www/Technical.html
http://theme.music.indiana.edu/www.doc/desc.html
ftp://ds.internic.net/rfc/rfc1630.txt
http://info.cern.ch/hypertext/WWW/Addressing/Addressing.html

ix)
Bernard

x) ASCII)
following you

host: biochemistry.bioc.cwru.edu
port: 70
type: 1
path: 1c:/pub/nos/utils/uqamutil
URL: gopher://biochemistry.bioc.cwru.edu:70/11c:/pub/nos/utils/uqamutil

xi)

Name=protocol.txt
Type=0+
Port=70
Path=0/gopher/gopher_protocol/protocol.txt
Host=boombox.micro.umn.edu
<URL=gopher://boombox.mi
9%2BText%2Fplain%20En%5FUS>

Name=DRAFT_Gopher_FYI_RFC.txt
Type=0+
Port=70
Path=0/gopher/gopher_protocol/DRAFT_Gopher_FYI_RFC.txt
Host=boombox.micro.umn.edu
<URL=gopher://boombox.micro.umn.edu/00%2Fgopher%2Fgopher%5Fprotocol%2FDRAFT%
5FGopher%5FFYI%5FRFC%2Etxt%09%2BText%2Fplain%20En%5FUS>

xii)

functions
It

xiii)
information
noslip.nos

§

KA9Q

4.

The 3010
bookmark:

host: biochemistry.bioc.cwru.edu
port: 70
type: 1
path: 1c:/pub/nos
URL: gopher://biochemistry.bioc.cwru.edu/11c:/pub/nos

In
KA9Q,

The 3010

host: inorganic5.chem.ufl.edu
port: 70
type: 1
path: 1c:/nos
URL: gopher://inorganic5.chem.ufl.edu/11c:/nos

i) &
sites,

host: gopher.acs.oak.oakland.edu
port: 70
type: 1
path: ftp:oak.oakland.edu@/pub/msdos/pktdrv/
URL: gopher://gopher.acs.oak.oakland.edu:70/1ftp:oak.oakland.edu@/pub/msdos/pktdrvr/

or

ii)
Anonymous

If

-

-

These

iii)
TIFF,

iv)
wplany.exe.
waveout
ftp.microsoft.com.

v)
control
ka9q/nos.
gopher

Name=SLIPLOG
Type=1
Port=70
Path=1c:/public/sliplog
Host=cases.pubaf.washington.edu
URL=gopher://cases.pubaf.washington.edu/11%3A%2Fpublic%2sliplog

It

vi)
in

Selector:	Makesrch MAKESRCH.ZIP,
Type:	5
Port:	70
Path:	9c:/pub/nos/utils/makesrch.zip
Host:	biochemistry.bioc.cwru.edu

Or