



Brookhaven
National Laboratory

BNL-104513-2014-TECH

AGS/AD/Tech Note No. 80;BNL-104513-2014-IR

AGS - CENTRAL COMPUTER FACILITY

R. Frankel

September 1970

Collider Accelerator Department
Brookhaven National Laboratory

U.S. Department of Energy

USDOE Office of Science (SC)

Notice: This technical note has been authored by employees of Brookhaven Science Associates, LLC under Contract No.AT(30-1)-16 with the U.S. Department of Energy. The publisher by accepting the technical note for publication acknowledges that the United States Government retains a non-exclusive, paid-up, irrevocable, world-wide license to publish or reproduce the published form of this technical note, or allow others to do so, for United States Government purposes.

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, nor any of their contractors, subcontractors, or their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or any third party's use or the results of such use of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof or its contractors or subcontractors. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

Accelerator Department
BROOKHAVEN NATIONAL LABORATORY
Associated Universities Inc.
Upton, New York

AGS DIVISION TECHNICAL NOTE

No. 80

R. Frankel
September 22, 1970

AGS - CENTRAL COMPUTER FACILITY

The AGS - Central Computer facility (BROOKNET #3) is functioning and is available for use by departmental personnel with certain temporary limitations, they are: (1) no Binary cards; (2) information punched in card columns 79, 80 will be lost; (3) (until our new printer is on-line) output is restricted to 72 columns of print at teletype speeds.

The deck structure is as follows:

BROOKNET COMMAND CARDS

EØR

BASIC PROGRAM (as used over the counter)

EØF

BROOKNET Command Codes are described in AMD517 (Brookhaven's on-line remote network). Our local format is col 1-4 command code in octal, col. 9-15 filenam, col 21-24 XSN1, col 29-32 XSN2.

It is suggested that you request operator assistance (AGS MCR Computer Group) before attempting to use the BROOKNET link.