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CIC-14 REPORT COLLECTION

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THEORETICAL GROUP ORGANIZATION --H.A. Bethe, Chairman

In order to establish close relations between theoretical and experimental work, a meeting of the theoretical group was held in which the following theorists were assigned to the experiments now planned. They will make it their responsibility to keep informed on the experiments to which they are assigned. In order to obtain theoretical help, it is suggested to consult first the theorists assigned to the respective experiment who will call in the assistance of other theorists when needed and desired. The assignments will be modified when new experiments are planned or new members added to the theoretical group.

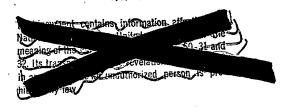
The numbers of the experiments (such as C-7) refer to the assignment chart prepared in the meeting with Dr. Ferni on April 30.
1. I Experiments (Scattering, I-1 to 4) Christy & Frankel

- 2. Y Experiments (Y49 and delay, carbon pile; V-1,2,5 and M-6Feynman
- Fission spectrum and mock source (V-3,4 and M-18) 3. Inglis & Roberg
- or Experiments at high energy (fission and capture), 4. Standardization of neutron detectors $(\nabla -3, 4, 6, 9)$ and Serbor, Christy & Weisskopf M-11,12,13,16
- TExperiments at lower energy (1/v-law, G-1,2) 5. Konopinski
- Bethc & Konopinski Threshold Detectors (5-5) 6. (Later: Weisskopf & Konopinski)
- Inglis σ of boron and fluorine $(\sigma-7.8)$
- Detection of small neutron intensities (M-9,10) 8.
- Forman & Nelson Teller and Metropolis Chemistry and Metallurgy 9.
- 10. Super and Cryogeny
- Teller 11. Ordnance
- Instrumentation 12.

Critchfield, Bethe, Nelson & Olum Feynman and Konopinski

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