

at stress onset may be damped by adjustment of friction on the pulley. Stress release may also be studied by sequentially: applying the brake; removing the weight from the pan; and, abruptly releasing the brake. These procedures may be repeated with mechanical analogues consisting of a spring, a dashpot and a parallel combination of the two. Typical results are shown in Fig. 5.

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#### SUMMER COURSE IN BIOLOGY OF AGING

The Adult Development and Aging Branch, National Institute of Child Health and Human Development, NIH, in conjunction with various university departments will present the course at the Jackson Laboratory, Bar Harbor, Maine, Sept. 6-17, 1971. The course will be in three parts - The aging process; cellular aging; subcellular and molecular aging. Detailed information may be obtained from Dr. Gabe Maletta, Adult Development and Aging Branch, National Institute of Child Health and Human Development, NIH, Bethesda, Md. 20014.

#### EIGHTH ANNUAL ROCKY MOUNTAIN BIOENGINEERING SYMPOSIUM

This symposium will be presented in cooperation with the Group on Engineering in Medicine and Biology of the Institute of Electrical and Electronics Engineers at Colorado State University, May 3-5, 1971. Further information can be obtained by writing Rocky Mountain Bio-engineering Symposium, Inc. P. O. Box 59, USAF Academy, Colorado 80840.