ERRATUM

Ernst G. Huf and John R. Howell, "Compartmental aspects of Na^+ saturation kinetics in frog skin," Vol. 7, No. 1, p. 86. Omit the factor 10 in Eqs. 2 and 3 (see below).

$$W_{\text{tr}} = J_{35}^P \times [\text{RT} \ln ([\text{Na}^+]_5 / [\text{Na}^+]_3) + \text{PD}_{53} \cdot F] \quad (2)$$

$$W_m = J_{45}^P \times [\text{RT} \ln ([\text{Na}^+]_5 / [\text{Na}^+]_4) + \text{PD}_{54} \cdot F] \quad (3)$$

CALL FOR PAPERS

The Bioengineering Division of the American Society of Mechanical Engineers will hold its Centennial Winter Annual Meeting in Chicago, Illinois on November 16 through 21, 1980. The theme for this meeting will be Historical Perspectives in Bioengineering. The following keynote lectures will be delivered on the historical development of various bioengineering fields:

- "The Lung" by Y.C. Fung
- "From Fairbanks Cranes to Finite Elements: The Maturation of Orthopaedic Biomechanics" by Albert Burstein
- "Mechanics of Blood Flow" by Richard Skalak

Lectures on topics in:

- Bioheat and Mass Transfer by John Chato, and
- Bioinstrumentation by Lester Goodman

will also be presented.

Abstracts are solicited in the areas of biomechanics, bioengineering, instrumentation and controls, rehabilitation engineering, biofluid mechanics, bioheat and mass transfer, medical devices and standards, and industrial applications of bioengineering. Abstracts must be submitted on author-prepared mats with a limit of two pages of text and two pages of figures. Accepted abstracts will be published in the "1980 Advances in Bioengineering."

Authors may write or call for guidelines and abstract mats or send completed abstracts to:

Professor Van C. Mow
Biomechanic Research Laboratory
Department of Mechanical Engineering
Rensselaer Polytechnic Institute
Troy, New York 12181 USA
Telephone: (518) 270-6432

The deadline for submissions is May 23, 1980.