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1981 FASEB MEETING

APS (& GUEST SOCIETY) SPRING SYMPOSIA SCHEDULE

SUNDAY PM APRIL 12

Correlation of microcirculation and macrocirculation - co-sponsored by the Microcirculatory Society and the Cardiovascular Section of APS

MONDAY AM APRIL 13

The role of hormones and protein phosphorylation in metabolic regulation - T.R. SODERLING

Clinical symposium on receptor mechanism. Session 1. J.D. WILSON

Cardiopulmonary dynamics - K.T. WEBER

MONDAY PM APRIL 13

Comparative studies of the control of renal function - P.K.T. PANG

(SEBM) Genetic polymorphism and regulation - P.A. MARKS

Cardiopulmonary dynamics - K.T. WEBER

4:30-6:30 Physiology Career Opportunities - W. RANDALL

TUESDAY AM APRIL 14

Regulatory role of calcium in the kidney - J.C. FRAY

Physiology of the mammalian gastric mucosa - L.L. SHANBOUR

Clinical symposium on receptor mechanisms. Session 2. J.D. WILSON

BMES President's symposium: Human factors in biomedical engineering.

TUESDAY PM APRIL 14

Pathogenic mechanisms in hypertension - J.O. DAVIS

Prostaglandins and the gastrointestinal tract - A. ROBERT

4:30 (BMES) ALZA Lecture - G. WELTMAN

WEDNESDAY AM APRIL 15

Skinned fibers from various kinds of muscles - A. FABIATO

Clinical Symposium on receptor mechanisms. Session 3. J.D. WILSON

(BMES) Legal and engineering interfaces of surgical implants. C.F. SMITH, et al.

WEDNESDAY PM APRIL 15

Cellular dynamics of insulin action - M.P. CZECH

THURSDAY AM APRIL 16

Lung neuroendocrine cells and regulatory peptides. Session 1. J.A. WILL, et al.

Dehydration induced thirst - J.E. GREENLEAF

THURSDAY PM APRIL 16

Lung neuroendocrine cells and regulatory peptides. Session 2. J.A. WILL, et al.

What roles do nerves play in renin release? - A.C. BARGER and J.W. MANNING