

## Emil Czapek Memorial Symposium on Structure and Properties of Regenerated Cellulose

At the 139th National Meeting of the American Chemical Society held at St. Louis in March of 1961, the Division of Cellulose Chemistry sponsored a symposium on the structure and properties of regenerated cellulose, in memory of Dr. Emil Czapek, a former member of the Division and one of the earliest workers in this field. Volume V, Issue number 18 (November–December), 1961, of the *Journal of Applied Polymer Science* contained the papers which were presented at the symposium.\*

The following resolution was adopted by the Division.

*Whereas* through the death of Dr. Emil Czapek cellulose chemistry has lost a dedicated scientist, and

*Whereas* during his lifetime Dr. Czapek was an active supporter of the Division of Cellulose Chemistry, and assisted in the organization of the 1954 Symposium on Regenerated Cellulose, and

*Whereas* the Cellulose Division wishes to express its deepest regrets on the death of Dr. Czapek,

*Be it therefore resolved* that the 1961 Symposium on Structure and Properties of Regenerated Cellulose be dedicated to the memory of Dr. Emil Czapek in recognition of his long years of research in the field of cellulose.

*Be it further resolved* that a copy of this resolution be communicated by the Secretary to Mrs. Czapek.

ORVILLE J. SWEETING

ERIC WELLISCH

*Chairmen of the Symposium*

\* One additional symposium paper has been published elsewhere: Sprague, B. S. and Noether, H. D., *Textile Research J.*, **31**, 858–65 (1961).