

DEDICATION TO CARLO A. TERZUOLO

J.H. ANDERSON², T. EBNER¹, R.E. POPPELE* AND J.F. SOECHTING¹

¹ *Department of Neuroscience, 321 Church Street S.E., Minneapolis, MN 55455 and* ² *Department of Otolaryngology, University of Minnesota, 420 Delaware St. S.E., Minneapolis, MN 55455, USA*

This edition of the Archives is dedicated to the life and career of Carlo Terzuolo, who was Professor of Neurophysiology at the University of Minnesota from 1959 to his retirement in 1994. His untimely death in October, 1999 left a large scientific legacy for Neuroscience in the scientists he trained and collaborated with.

The issue contains a set of papers written by the attendees to a conference held at Brainerd, Minnesota on September 26-30, 2001, and organized by his students and colleagues at the University of Minnesota to celebrate his life and career. It seemed fitting to model this tribute after a most successful conference Carlo organized 33 years ago. He invited some of the leading investigators in the frontier area we now call computational neuroscience to hold a workshop to which he invited promising



graduate students and post-doctoral fellows. In keeping with the theme of that conference, which helped to establish many research directions and collaborations, we also set as our goals to bring together colleagues having a common interest in the workings of the nervous system and to provide a forum for the young and promising investigators in the field. To this end we invited the participants of the 1969 Brainerd conference as a legacy of Carlo's dream for that conference, and we also invit-

* Address for correspondence: Dr R.E. Poppele, Department of Neuroscience, University of Minnesota, 6-145 Jackson Hall, 321 Church Street S.E., Minneapolis, MN 55455. Tel. (612) 626 7623, Fax (612) 626 5009, E-mail dick@tc.umn.ed

