

PARTICIPANTS

TED BASTIN, Cambridge Language Research Unit
Cambridge, England

C. T. K. CHARI, Madras Christian College
Madras, India

O. COSTA DE BEAUREGARD, Institut Henri Poincaré
Paris, France

GERALD FEINBERG, Columbia University
New York, U.S.A.

V. A. FIRSOFF, Royal Astronomical Society
London, England

HAROLD PUTHOFF, Stanford Research Institute
Menlo Park, California, U.S.A.

HELMUT SCHMIDT, The Institute for
Parapsychology
Durham, North Carolina, U.S.A.

RUSSELL TARG, Stanford Research Institute
Menlo Park, California, U.S.A.

EVAN HARRIS WALKER, Ballistic Research
Laboratories
Aberdeen Proving Ground, Maryland, U.S.A.

J. H. M. WHITEMAN, University of Cape Town
Cape Town, South Africa

OBSERVERS

ARTHUR KOESTLER, London, England

EMILIO SERVADIO, Rome, Italy

CHARLES PANATI, New York, U.S.A.

PARAPSYCHOLOGY FOUNDATION, INC.

EILEEN COLY—President

ALLAN ANGOFF—Chairman
Domestic and International Programs

ROBERT R. COLY—Administrative Secretary

PROGRAM

23RD ANNUAL
INTERNATIONAL CONFERENCE
La Reserve, Geneva, Switzerland
August 26-27, 1974

*QUANTUM PHYSICS
AND
PARAPSYCHOLOGY*

PARAPSYCHOLOGY FOUNDATION, INC.
29 West 57th Street, New York, N. Y. 100

DAY ONE—Monday, August 26

- 9:00 A.M. Introduction Allan Angoff
Greetings Eileen Coly
- 9:15 A.M. "Foundations of Paraphysical
and Parapsychological
Phenomena" Evan Harris Walker
- 10:15 A.M. "Precognition—A Memory of
Things Future?" Gerald Feinberg
- 11:15 A.M. *Intermission*
- 11:30 A.M. "Parapsychology, Quantum
Logic and Information
Theory" C. T. K. Chari
(Read by Harold Puthoff)
- 12:30-2:45 P.M. *Recess—Lunch*
- 2:45 P.M. "Quantum Paradoxes
and Aristotle's Twofold
Information Concept"
O. Costa de Beauregard
- 3:45 P.M. "Life and Quantum
Physics" V. A. Firsoff
- 4:45 P.M. *Recess—Refreshments*

DAY TWO—Tuesday, August 27

- 9:00 A.M. "Physics, Entropy and
Psychokinesis" Harold Puthoff
Russell
- 10:00 A.M. "Remote Viewing of
Natural Targets" Russell Tarj
Harold Puthoff
- 11:00 A.M. *Intermission*
- 11:15 A.M. "Parapsychology as an
Analytico-Deductive
Science" J. H. M. Whit
- 12:15-2:30 P.M. *Recess—Lunch*
- 2:30 P.M. "A Logically Consistent
Model of a World with
Psi Interaction" Helmut Sch
- 3:30 P.M. "Connections between Events
in the Context of the
Combinatorial Model for
a Quantum Process" Ted B
- 4:30 P.M. *Intermission*
- 4:45-6:00 P.M. Round Table Discussion