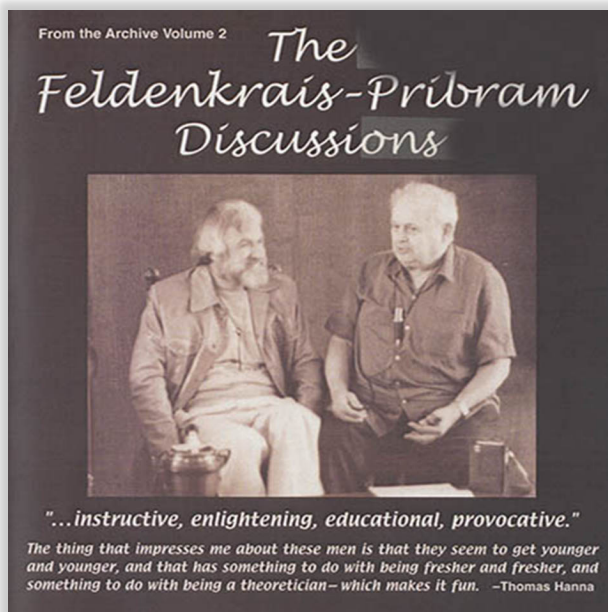




Moshe Feldenkrais & Karl Pribram

The Feldenkrais—Pribram Discussions

San Francisco 1975

Tape 1 Date: 20 June 1975 Time: 1:07

Prime points in the area of Neurophysiology

Fourier Transform

Image of Achievement

Difference between consciousness and awareness—where is it in the brain?

Intentionality

Tape 2 Date: 9 July 1975 Time: 0:46

Thomas Hanna introduction on function and structure

Pribram on new meaning of structures, structures of language, structure as organization, new structuralist period. Saussure, Levi-Strauss, Merleau-Ponty

Cortex and awareness

Structure and function

Tape 3 Date: 23 July 1975 Time: 1:14

Autonomic /Vegetative Nervous system and dependence on central nervous system

Central and Peripheral structures

Concepts of 'Energy' Ears, Toes,

Fingers

Biofeedback as description of *Feldenkrais Method*

Phylogenetics—Old, new and very new brain concepts in light of current neurophysiology

Lateral dominance

Functional Integration demo Artificial Floor

Tape 4 Date: 9 Aug 1975 Time: 1:37

Research questions that might arise from the work of Feldenkrais

Image of Achievement

Reinforcing controlling mechanism

Not neurons themselves but their connectivity

Structures of Process

Inhibition in the Nervous system organizes ongoing activity

Break while Pribram speaking at 45:35

Feldenkrais talking about re-organizing the whole structure

(Seems to be in the middle of Functional Integration demo)

“The how is more important than what you do”

Work with ‘John’ around speech and use of tongue

Tape 5 Date: 26 August 1987 Time: 0:53

Karl Pribram: Keynote address to 10th Annual FGNA Conference

Introduction by Malka

Applied Artistry and General Principles

“How do you do it?”—Margaret Mead to Moshe

Image of Achievement Equivalence

of Action Problem of Perception

Interference Patterns and Holography

Fourier Transform

Question and Answer

Copyright © 2006 International Feldenkrais Federation, Paris, France. All Rights Reserved

Archived Resource - 1 x Data CD