

FINDING AID

Galvano Faradic Instrument for Dr. Yakovlev

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About this collection

Description:

A collection of papers related to the development of an galvano faradie instrument, most likely Paul H. Wilcox began work on the instrument for Dr. Yakovlev while working at the Metropolitan State Hospital in Waltham, Massachusetts electro-shock instrument.

Dates:

1937-1953

Extent:

3 folders

Scope and content:

Galvano Faradie Diagnostic Unit Made for Dr. Yakovlev Designed and constructed by Paul H Wilcox, M.D. 7-14-40

Dr Yakovlev's Galvano-Faradie Unit Designed by Paul H. Wilcox, revised and completed 7-14-40

Galvano-Faradie Test Unit 5-12-40

Dr Yakovlev's Galvano-Faradie Unit Trials 4-28-40

Dr Yakovlev's Galvano-Faradie Unit Trials 4-30-40

Dr Yakovlev's Galvano-Faradie Unit Trials, designed by Paul H. Wilcox and completed 5-12-40 (design without box not acceptable 6-13-40)

Dr Yakovlev's Galvano-Faradie Unit Cost of Parts

Directions for the Galvano-Faradie Diagnostic Unit, Designed and Constructed by Paul H. Wilcox 7-14-40

Electrostimulator Parts 8-18-40

Automatic Interpreter Revised Circuit using DP DT Relay + independent resentences for grid charge + discharge 1-11-42

Variable Interpreter Using DP DT Relay Designed by PHW 10-9-41, Completed by PHW 10-25-41

Reiter Electrostimulation 9-28-41

Electrostimulator Designed + Constructed by Paul H. Wilcox 8-18-40

Instructions Sheet for T-19R32 Bias Transformer- Thordarson Electric Manufacturing Company
 Millimeter Calibration 8-24-40
 Vacuum Tube Millivolt Meter Suggested Circuit by Dr. Arthur Miller 7-15-41
 Faradie Stimulator -Frederick A Fender Science 89: 491-492 (May 26) 1939, handwritten diagram and comment from Wilcox dated 3-1-42
 Eastern Company Parts Department Cambridge Mass. invoice 5-1-40
 Correspondence to Dr. Disraeli Kobak, Editor Archives of Physical Therapy in Chicago from VR,. PHW, RR November 15, 1939
 Contact Between Nicholas Bessarabo? and Reuben Reuter (never Used)
 Electric Stimulator for Electric Shock Therapy, manuscript PHW 4-21-41
 New Technique For Shock Therapy by Offner Electronics December 1940 (Wilcox note: Do these findings invalidate my paper?)
 Thordarson Instructions for Thoradson Universal Duplicate Power Transformers (4 Copies)
 Cardiette for SS Potentials Original 4-7-40, Revised May 1940, Revised Aug 1940, PHW dates 5-10-41
 Cardiette for SS Potentials 5-2-41
 Sketch of Cardiette Input 4-5-40 Comments
 How to USe Cardiette as a Steady Potential Indicator 4-5-40
 Question March ? 41 (note dated 3-8-42
 Amp Special Faradie March ? 1941
 Cardiette Control Unit Designed and Constructed by PH Wilcox 4-7-40 Revised may 1940
 Salanic Therapy Unit Red Reuter 1939
 Thordarson Electric Manufacturing Company correspondence to PAul H. Wilcox at Rutland State Sanatorium, Rutland Mass. April 17, 1941
 Lektra Laboratories Correspondence to Charles E. Thompson at Garner State Hospital, Gardner Mass. April 22, 1941
 "This is a real machine" Dr. Thompson 4-24-41 Note from PW
 Catalog of Electro-Shock Therapy Equipment for Electrically Induced Convulsions in the Treatment of Mental Diseases by Lektra Laboratories
 Pulse Amplifier F.M. Bailey 5-20-41
 Master Relay for interrupting any independence ? abrupt on + off looking to test out different tubes, battery + leater types PHW. 6-26-41
 Preliminary relay Diagram PHW 6-26-41
 Alternating Stimulator Paul H. Wilcox All Electric June 23-41
 Paul H Wilcox 6-23-41
 Alternating Stimulator Paul H. Wilcox June 23, 1941
 Alternating Stimulator Deflections equal, time equal, frequency variable, slope variable PHW 6-23-41
 Alternating Stimulator Paul H. Wilcox 6-21-41
 Alternating Stimulator Using Partly Batteries Paul H. Wilcox (6-20-41)
 Dr. Smith's Circuit
 Alternating Stimulator PHW + Dr. Arthur Miller 6-16-41
 Parts Alternating Stimulator PHW 6-16-41

Experience PHW 6-17-41

The Electroshock Research Association Announcement (Paul H. Wilcox, M.D. Sec'y-Treas.

Psychiatrist-Patient Relationships Paul H. Wilcox MD April 25, 1953

Alternating Stimulator Revised and Completed July 10 1948

Object inventory

1 item. Includes records with and without media in this collection and its readable subcollections.

1. Electroshock Designs, Galvano Faradie Instrument for Dr. Yakovlev Folders

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