

**UNIVERSITY OF MASSACHUSETTS LOWELL
CENTER FOR LOWELL HISTORY**

**UNIVERSITY ARCHIVES
GEORGE VON FUCHS**

BOX 1-3 GEORGE VON FUCHS

**BOX 1 GEORGE VON FUCHS
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1. Von Fuchs, George – ASTM SAM Tour Award
2. Von Fuchs, George – ASTM Technical Committee C
3. Von Fuchs, George – ASTM Committee D-2 (Tech C, Sec. III)
4. Von Fuchs, George – ASTM Technical Division J
5. Von Fuchs, George – Bio Sketch
6. Von Fuchs, George – Civil Actions – 1963
7. Von Fuchs, George – Correspondence - Oil Stress Stability
8. Von Fuchs, George – Correspondence – Oxidation of Turbine Oils
9. Von Fuchs, George – Correspondence/Papers 1929-1935
10. Von Fuchs, George – Correspondence/Papers 1951-1953
11. Von Fuchs, George – Correspondence/Papers 1957-1958

**BOX 2 GEORGE VON FUCHS
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1. Von Fuchs, George – Correspondence/Papers 1957-1958
2. Von Fuchs, George – Correspondence/Papers 1957-1958
3. Von Fuchs, George – Correspondence/Papers 1958-1959
4. Von Fuchs, George – Correspondence/Papers 1952-1960
5. Von Fuchs, George – Correspondence/Papers 1955-1964
6. Von Fuchs, George – Correspondence/Papers 1954-1967
7. Von Fuchs, George – Figures/Graphs
8. Von Fuchs, George – Letters of Concern
9. Von Fuchs, George – Miscellaneous
10. Von Fuchs, George – Paper-“Effect of Solvent Extraction on Aromaticity of Lubricating Oils”
11. Von Fuchs, George – Paper-“Evaluation & Performance of Turbine Oil”

**BOX 3 GEORGE VON FUCHS
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1. Von Fuchs, George – Paper-“High Voltage Liquid Dielectrics of Petroleum Origins...”

2. Von Fuchs, George – Paper-“Lubrications & Waterproofing of Upper & Garment Leathers”
3. Von Fuchs, George – Paper-“Manufacture of Transformer Oils”
4. Von Fuchs, George – Paper-“New Approach to Leather Lubrication”
5. Von Fuchs, George – Paper-“Performance of Inhibited Transformer Oils”
6. Von Fuchs, George – Paper-“Permanent Leather Lubrication and Waterproofing...”
7. Von Fuchs, George – Paper-“Proposed Rapid Method of Test of Oxidation...”
8. Von Fuchs, George – Paper-“Protective Valve of Industrial Lubricants”
9. Von Fuchs, George – Paper-“Rotary Bomb Oxidation Test”
10. Von Fuchs, George – Paper-“Rust Inhibitors, Their Evaluation and Performance”
11. Von Fuchs, George – Paper-“Salt Spray Testing”
12. Von Fuchs, George – Paper-“Tentative Rapid Method of Test for Oxidation...”
13. Von Fuchs, George – Paper-“Transformer Invented 75 Years Ago”
14. Von Fuchs, George – Patent Office 1963
15. Von Fuchs, George – Report-“Catalysis in Polymerization”
16. Von Fuchs, George – Report-“Factor Influencing Essential Fiber Property”
17. Von Fuchs, George – Report-“Lock Bourne Air Force Base... Fuel Contamination”
18. Von Fuchs, George – Report-“Microbiological Diesel Fuel Contamination”
19. Von Fuchs, George – Report-“Microbiological Fuel Contamination”
20. Von Fuchs, George – Report-“Progress in Polymer Characterization”
21. Von Fuchs, George – Report-“Recent Advances in Polymer Chemistry”
22. Von Fuchs, George – Report-“Recent Progress in Cellulose Fibers”
23. Von Fuchs, George – Report-“...Synthesis of High Temperature Resistant Polymers”
24. Von Fuchs, George – Symposium-“Synthetic Lubricants”
25. Von Fuchs, George – Trial/Testimony
26. Von Fuchs, George – Turbine Oil/Military Specs

BOX 4 GEORGE VON FUCHS
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1. Von Fuchs, George – American Leather Chemists Assoc. and American Society for Testing Materials – Correspondence
2. Von Fuchs, George – American Society for Testing Materials Committee D-2 – Oxidation of Turbine Oils - 1948-1952
3. Von Fuchs, George – American Society for Testing Materials Committee D-2 – Oxidation of Turbine Oils – 1953-1954
4. Von Fuchs, George – American Society for Testing Materials

Committee D-2 – Oxidation of Turbine Oils – 1955-1956

5. Von Fuchs, George – American Society of Testing Materials
General Electric Project C-2
6. Von Fuchs, George – American Society of Testing Materials
Information on Oxidation and Turbine Oil
7. Von Fuchs, George – American Society of Testing Materials
Minutes of Committee D-2
8. Von Fuchs, George – American Society of Testing Materials
Project D-9 – Electrical Insulating Materials
9. Von Fuchs, George – American Society of Testing Materials
Project D-9 – Electrical Insulating Materials
10. Von Fuchs, George – Analysis of Austrian Oil and Gas Resource,
By Dr. Karl Czejja
11. Von Fuchs, George – Battelle Memorial Institute re. Bavon Shoes
Ad from Stockholm Newspaper
12. Von Fuchs, George – Correspondence
13. Von Fuchs, George – Correspondence re. Application for Method
And Apparatus of oil in high voltage application
14. Von Fuchs, George – Correspondence on methods and testings
15. Von Fuchs, George – Dryon Royalties
16. Von Fuchs, George – Fiber Chemical Corp. – Technical Bulletins
17. Von Fuchs, George – method of Test for Glassing Tendency
18. Von Fuchs, George – Notes, schedules, testings, etc.
19. Von Fuchs, George – Recent Progress in Cellulosic Fibers
20. Von Fuchs, George – Rush Inhibitors – Evaluation and Performance