

Society of University Patent Administrators (SUPA)

1986 Summer Meeting Schedule

**Sponsored by
the University of Washington
and
the Washington Research Foundation**

**Seattle, Washington
June 24, 25 and 26, 1986**

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1234

AMMOR
Stevens

619-
569-
4400
/ JEP
LOAN 2/2/86

1880-1881

1882-1883

1884-1885

1886-1887

1888-1889

1890-1891

1892-1893

1894-1895

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1986 Summer Meeting Schedule

**Seattle, Washington
June 24, 25 and 26, 1986**

Accommodations: Meany Tower Hotel, 45th and Roosevelt Way N.E., Seattle, WA 98195 (Tel: 800-634-2010)

Working Sessions: University of Washington, the East Ballroom of the Huskey Union Building (HUB) on the Second Floor

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SUPA Program

Tuesday, June 24, 1986:

**4:00 - 6:00 Trustees' Meeting, Trustees Room, Mezzanine,
Meany Tower Hotel**

5:00 - 7:00 Registration in Meany Tower Hotel Lobby

**6:00 - 8:00 Reception at the Burke Memorial Museum on
University of Washington Campus**

Wednesday, June 25, 1986:

8:00 - 12:30 Registration at East Ballroom of HUB

8:30 - 9:00 Welcome and Orientation

SUPA President: Stephen Atkinson, Director, Office of Technology Licensing
& Industry-Sponsored Research, Harvard Medical School

Co-Hosts: Patrick Tam, President, Washington Research Foundation
Crystal Dingler, Manager, UW Office of Technology Transfer

**9:00 - 10:30 Basic Patent Law Principals in Daily Usage:
A Background for the Case Study**

Session Leader: Marvin Guthrie, Director, Office of Technology
Administration, Massachusetts General Hospital

● The case study, provided in the packet of materials distributed to attendees prior to the meeting, follows a university-produced technology from initial disclosure through patenting and licensing.

10:30-10:45 Coffee Break

10:45 -12:30 Strategies for Protecting Intellectual Properties

Session Leader: Kim Smith, Patent Manager, Oregon State University

Panel Members: David Maki, Patent Attorney for Seed & Berry

Donald Chisum, Professor of Law, of Counsel to
Seed & Berry

Spencer Blaylock, Associate Director, Iowa State
University Research Foundation

- The case study will be the springboard for a discussion on various ways to protect intellectual properties. David Maki specializes in biological materials and Donald Chisum in software.

12:30 - 2:00 Lunch at By GEORGE

2:00 - 3:30 Protecting and Licensing Unpatented Biological Materials

Session Leader: Kathy Ku, Associate Director, Office of Technology Licensing, Stanford University

Panel Members: Al Halluin, Cetus Corporation

Gary Schweikhardt, ZymoGenetics, Inc.

David Maki, Patent Attorney for Seed & Berry

- Strategies in licensing unpatented biological materials while meeting institutional policies.

3:30 - 3:45 Coffee Break

**3:45 - 5:00 Interpreting Circular A-124 and Other Federal
Regulations and Review of New or Proposed
Legislation**

Session Leader: Howard Bremer, Patent Counsel,
 Wisconsin Alumni Research Foundation

Panel Members: Norman Latker, Director,
 Federal Technology Management Policy

 Leroy Randall, Chief, Patent Branch,
 National Institutes of Health

- This session will focus on understanding complex Federal patent regulations and new and pending Federal as they affect academic technology transfer administrators. It will also recount the experience of a large civilian Federal agency and its relationships with universities under PL- 96.517.

6:00 - 8:00 Reception in Meany Tower Hotel Grand Ballroom

Thursday, June 26, 1986:

**9:00 - 10:30 Designing a Marketing Strategy for University
Technologies**

Session Leader: Edmund Regina, Technology Transfer Officer,
 Beth Israel Hospital

Panel Members: Norman Brown, Director, Office of Technology
 Transfer, University of Utah

 Robert Goldsmith, Corporate Secretary and Director of
 the Eastern Region, Research Corporation

 David C. Auth, Director, Biophysics International

- Provides an overview for this day's sessions: using market intelligence to design specific strategies to promote and sell university technologies; pitfalls and successes in university to industry technology transfer.

10:30-10:45 Coffee Break

10:45 -12:00 Market Analysis and Evaluation of University Technologies

Session Leader: Floyd Grolle, Manager of Market Research & Licensing Associate, Stanford University

Panel Members: Mel Witner, Director of Marketing Intelligence for Eastman Kodak

June Peoples, Bio-Technology Analyst, Tamar Ltd.

- Identifying/evaluating potential markets for new inventions or discoveries.

12:00 - 1:30 Informal Lunch served at Sylvan Theater (East Ballroom of HUB if it rains)

1:30 - 2:00 NBS/DOE Energy-Related Inventions Program

Session Leader: George P. Lewett, Chief of Office of Energy-Related Inventions, National Bureau of Standards

- This program, which provides grants averaging \$70K, offers one-time-only assistance for development of an invention beyond basic research. Assistance has also included contracts and testing of inventions at DOE facilities, grants for market surveys or the preparation of financial or business plans, or arrangements with non-profit technology innovation centers.

**2:00 - 3:30 Creating Commercially Attractive Descriptions
of Technologies**

Session Leader: Scott Stoelting, Manager, Venture Product Development,
Merrell Dow Pharmaceuticals, Inc.

Panel Members: C. Thomas Cross, Patent Administrator,
University of Cincinnati

Ray Snyder, Patent Licensing Consultant

- Details the significance of commercially attractive descriptions of technologies (and universities) to industry; gives examples of successful descriptions; and provides expertise on putting descriptions together.

3:30 - 3:45 Coffee Break

3:45 - 5:00 Basics of Promotion, Negotiation and Selling

Session Leader: Lamar Washington, Sr. Licensing Executive, Technology
Transfer Office, the Research Foundation of SUNY

Panel Member: Emmett J. Murtha, Director of Licensing,
International Business Machines Corporation

- Promotion, negotiation and selling as specific professional skills.

5:00 pm Meeting Adjourned

THE UNIVERSITY OF CHICAGO
DIVISION OF THE PHYSICAL SCIENCES
DEPARTMENT OF CHEMISTRY

RESEARCH REPORT
NO. 1000
1955

THE CHEMISTRY OF THE
HYDROLYSIS OF
POLYMERIZATION

BY
J. H. GOLDSTEIN AND
R. H. SCHNEIDER

DEPARTMENT OF CHEMISTRY
UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS

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