



Upcoming events, tech transfer news, and more!

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FLC Updates



- **Tomorrow!** Learn about [LLNL's AI3 Incubator](#) at the next Member Connect on May 3 at 2 p.m.
- **This week!** Connect with us at the [Hypersonic Innovation Conference](#), May 2-3 in Dayton, Ohio. Look for Booth 107!
- Join FLC, AUTM and USPTO on May 17 at the [Green Energy Innovation Expo](#) in Alexandria, VA.
- Take the online course, [Introduction to Patents](#), any time, anywhere!

In Memoriam



Remembering Lee Greenberg for His Service to FLC and T2

Dr. Lee Robert Greenberg, whose contributions to the FLC and federal technology transfer earned him an FLC Award for Representative of the Year in 2006, passed away on April 27 at age 71 at his longtime home in Slingerlands, NY. A former Member-at-Large on the FLC Executive Board, Greenberg was also a trailblazer for cooperative research and development agreements while with the Army's Benet Laboratories.



[Read More](#)

News You Can Use



- [**NSF Seeks Organizations to Develop Builder Platforms to Support Regional Innovation Engines**](#)

- [CHIPS for America Outlines Vision for National Semiconductor Technology Center](#)
- [US and Partner Nations Agree to Extend International Space Station Operations](#)



Federal T2 at Work



[NASA Partners with Remote Aircraft Company to Help Reduce Risks of Mid-Air Collisions](#)

In a first-of-its-kind test, the National Aeronautics and Space Administration (NASA) collected radar data during a controlled encounter between two remotely piloted aircraft from industry partner Reliable Robotics. The findings will help NASA find ways to use existing primary surveillance radar from the Federal Aviation Administration to reduce the risk of mid-air collisions involving piloted aircraft.

[Read More](#)

- [New Funding will Expand DIU-Philips Partnership's Work on Wearables for Infectious Disease Detection](#)
- [Argonne Teams with Startup to Facilitate Real-Time Inspection of 3D-Printed Parts](#)
- [NCATS-Funded Spinoff's Natural Language Processing Software Helps Advance Clinical Research and Data Quality](#)



UNM Rainforest Innovations Honors IP Achievements By New Mexico Inventors

UNM Rainforest Innovations, an FLC Partner, recognized 42 University of New Mexico inventors last week at its 2023 Innovation Awards Ceremony. Collectively, the award winners received 48 issued US patents in the past year.

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E & T



[National Small Business Week Virtual Summit](#)
May 2-3

[What Should Congress Include in the Next Quantum Initiative Act?](#)
May 2, 11 a.m. ET

[Blue Cyber: CISA to the Rescue!](#)
May 2, 1 p.m. ET

[ERDCWERX Innovation 2 Market](#)
May 3, 8:30 a.m. CT

[RADx-UP Scientific Meeting](#)
May 3, 1 p.m. ET

[Leveraging Federal Opportunities for CHIPS Talent Development](#)
May 3, 3 p.m. ET

[Quantum Connections Conference](#)
May 3-4

[Intellectual Property Basics and Helpful Resources](#)
May 4, Noon ET

[Showcase and Ideas Exchange About Bias in Health Care Artificial Intelligence](#)
May 5, 12:30 p.m. ET

[XPONENTIAL 2023: Building the Blueprint for Autonomy](#)
May 8-11

[AI Inventorship Listening Session](#)

Opportunities



Jobs

[See more jobs on our website](#)

[Supervisory Technology Transfer & Patent Specialist](#)
National Cancer Institute

[Supervisory Grants Management Specialist](#)
U.S. Department of Agriculture

[Supervisory Procurement Analyst - Director, Procurement Innovation Lab](#)
Department of Health and Human Services

[Industry Contract Manager](#)
Oregon State University

[Grants Management Specialist](#)
Office of Energy Efficiency & Renewable Energy

[Partnership Coordinator](#)
Forest Service

[Contracts Specialist](#)
Federal Aviation Administration

Opportunities

[USPTO Patents for Humanity Program Adds Green Energy Category](#)

[Apply for Awards of Up to \\$200K for Work on AI/Tech and Aging](#)

May 8, 10 a.m. PT

[NSF Engines Builder Platform Overview](#)

May 8, 3:30 p.m. ET

[Partner with NSF and Industry to Support
Research on Advanced Networking Systems](#)

[\\$160M DOT Grant Program Seeks Proposals
for Reducing Port-Related Emissions](#)

**Federal Laboratory Consortium
1-202-960-1780**

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