

# SALIWANCHIK, LLOYD & EISENSCHENK

Over 25 Years of U.S. and International IP Law



## JAMES S. PARKER

**REGISTERED PATENT ATTORNEY  
SHAREHOLDER**

B.S., *With Honors*  
Electrical Engineering  
University of Florida

M.S., *With Thesis*  
Electrical Engineering  
University of Florida

J.D., *With Honors*  
University of Florida College of Law

*President of Florida Intellectual Property Group, University of Florida College of Law*



### AREAS OF PRACTICE

- U.S. and International Patent Prosecution
- Freedom-to-Operate and Patent Validity Opinions
- U.S. and International Patent Procurement and Enforcement Strategy
- Patentability Opinions
- Patent Appeals
- Patent Reexaminations and Reissues

### TECHNOLOGY AREAS

- Electrical
- Optical
- Semiconductor
- Magnetic Resonance Imaging
- Mechanical

### AWARDS AND RECOGNITION

- Board Certified in Intellectual Property Law by The Florida Bar
- Florida Academic Undergraduate Scholarship
- Florida Academic Graduate Scholar's Fellowship
- Book Award Future Interests, University of Florida College of Law

### PROFESSIONAL MEMBERSHIPS & ACTIVITIES

- Registered to practice before the United States Patent and Trademark Office (1995)
- The Florida Bar, *Intellectual Property Committee*
- American Intellectual Property Law Association (AIPLA)
- American Bar Association
- Institute of Electrical and Electronics Engineers (IEEE)
- Association of University Technology Managers (AUTM)

### SELECTED PUBLICATION

- "Noise characterization of an AlGaAs interdigitated metal-semiconductor-metal photodetector (MSM-PD)," James S. Parker and Gijs Bosman *IEEE Transactions on Electron Devices*, Vol. 39, Issue 6 (1992): 1282-1287.

### COMMUNITY INVOLVEMENT

- Guest lecturer at various entrepreneurial and educational forums, including:
  - classes at the University of Florida Levin College of Law
  - University of Florida Department of Electrical and Computer Engineering Senior Design Class
  - University of Florida Integrated Product and Process Design (IPPD) Program
  - University of Florida College of Engineering Leadership Forum, and
  - Gainesville Technology Enterprise Center (GTEC)
- The University of Florida Entrepreneurs' Club, *past Board of Advisors*
- University of Florida Integrated Technology Ventures (ITV), *Chief Legal Officer*
- Gainesville Area Innovation Network (GAIN), *Past President, Past Treasurer, Past Board of Trustees*
- Guest on *Law Matters* television show for discussion on Intellectual Property
- Emergent Growth Fund II, (Angel Investment Fund) *Executive Committee, Chairman*
- Coach, Youth Sports (basketball, baseball, soccer, and football)

### SELECTED PATENTS

- 7,010,936: Method and Apparatus for Highly Efficient Compact Vapor Compression Cooling
- 7,093,179: Method and Coding Means for Error-Correction Utilizing Concatenated Parity and Turbo Codes
- 7,095,484: Method and Apparatus for Maskless Photolithography
- 7,145,339: Method and Apparatus for Discrete Shielding of Volume RF Coil Arrays
- 7,159,906: Methods and Apparatus for Flange Sealing
- 7,174,067: Method and Apparatus for Spatial Domain Multiplexing in Optical Fiber Communications



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jsp@slepatents.com | Phone: (352) 375-8100 | Fax: (352) 372-5800