



## News Release

### **SecureRF Co-Founder Named Fellow of The American Academy of Arts & Sciences**

*Dr. Dorian Goldfeld Inducted in 2009 Class*

**WESTPORT, CT, November 2, 2009** –SecureRF Corporation announced that Dr. Dorian Goldfeld, a co-founder, advisor and board member of SecureRF, has been inducted into the American Academy of Arts & Sciences. Dr. Goldfeld has been a professor in the Faculty of Mathematics at Columbia University since 1985.

In addition to this honor, Dr. Goldfeld's contributions in the field of mathematics have been recognized with the award of the Frank Nelson Cole Prize in Number Theory, recipient of the Sloan Research Fellowship and the Vaughn Prize. Dr. Goldfeld has made many contributions to the field of mathematics and together with Dr. Iris Anshel and Dr. Michael Anshel founded the field of Braid Group Cryptography.

The American Academy of Arts & Sciences is one of the nation's most prestigious honorary societies and a center for independent policy research. Since its founding by John Adams, James Bowdoin, John Hancock and other scholar-patriots, the Academy has elected as members the finest minds and most influential leaders from each generation, including representatives in the sciences, the humanities and the arts, business, public affairs, and the nonprofit sector.

#### **About SecureRF**

SecureRF Corporation provides secure embedded and radio frequency identification (RFID) solutions for high value asset tracking, monitoring and anti-counterfeiting applications in the pharmaceutical, food, defense, homeland security and other sectors. The company's technology, based on a breakthrough in cryptography that is lightweight yet highly secure, provides authentication and data protection for embedded systems, RFID tags, sensor networks and other low resource devices. SecureRF's LIME Tag™ is a secure, battery-assisted, passive RFID tag, which meets both EPCglobal and ISO standards, with optional sensors that provide cold chain management functionality. SecureM2M™, a security software development kit (SDK), provides strong authentication and data protection solutions for low-resource platforms such as microcontrollers and integrated circuits. More information about SecureRF can be found on its Web site at [www.SecureRF.com](http://www.SecureRF.com). SecureRF's insights into RFID Security can be found on its blog at [www.SecureRF.com/RFID-Security-blog/](http://www.SecureRF.com/RFID-Security-blog/).

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