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<b>Current</b>	<i>Quietly Making Noise, LLC</i>	<b>2002 – Present</b>
	<ul style="list-style-type: none"><li>➤ Founder, Owner, President, and Principal Acoustical Consultant</li><li>➤ The company provides acoustical consulting services and noise control solutions to a wide range of clients in residential, commercial, and industrial areas.</li><li>➤ Ms. Schott is the Principal Acoustical Consultant and provides expertise and innovative problem solving for a wide range of acoustical issues. Services include noise assessment, design, analysis, modeling, testing, troubleshooting, expert witness services, and general acoustical consulting. She has over 34 years of experience in the energy and building construction industries. Ms. Schott has extensive experience in acoustical design of multi-family residential buildings, hospitals, hotels, retail, restaurants, office buildings, power plants, and other industrial facilities. She provides expert witness services and is responsible for developing cost-effective noise control designs. She has developed in-house proprietary noise analysis software and conducted research in active noise control.</li><li>➤ In 2004, Ms. Schott successfully invented and now holds a patent for <i>Shut-Eye</i><sup>TM</sup> Acoustical Shutters for windows and doors. The <i>Shut-Eye</i><sup>TM</sup> design is an industry-leading solution for exterior noise such as traffic, rail lines, and aircraft. The design is ideal for hotels, condominiums, apartments, homes, offices, and military bases.</li></ul>	
<b>Honors and Awards</b>	<ul style="list-style-type: none"><li>• <b>Women’s Executive Council Women’s Achievement Award in Science and Technology</b> <b>2018</b></li><li>• <b>American Society of Mechanical Engineers Florida Section Engineer of the Year Award for Technical Excellence</b> <b>2009 and 2010</b></li><li>• <b>Georgia Tech George W. Woodruff School of Mechanical Engineering Advisory Board</b> <b>2006 – 2012</b><ul style="list-style-type: none"><li>○ <b>Emeritus Member</b> <b>2012 – Present</b></li></ul></li><li>• <b>Council of Outstanding Young Engineering Alumni, Georgia Tech</b> <b>2005</b></li></ul>	
<b>Professional Memberships</b>	<ul style="list-style-type: none"><li><b>Institute of Noise Control Engineering</b> <b>2005 – Present</b></li><li><b>National Council of Acoustical Consultants</b> <b>2005 – Present</b></li><li><b>Acoustical Society of America</b> <b>1991 – Present</b></li><li><b>ASTM Committee E33 on Building and Environmental Acoustics</b> <b>2009 – Present</b></li><li><b>American Society of Mechanical Engineers Executive Committee Member, Florida Section</b> <b>2004 – 2018</b></li><li><b>Florida Home Builders and National Association of Home Builders</b> <b>2005 – 2006</b></li><li><b>Air &amp; Waste Management Association</b> <b>1991 – 2006</b></li><li><b>International Gas Turbine Institute</b> <b>1991 – 2010</b></li></ul>	
<b>Patent</b>	<b>U. S. Patent #7,562,743, Acoustical Window and Door Covering, July 21, 2009</b>	
<b>Selected Publications</b>	<ul style="list-style-type: none"><li>• <i>Acoustical Requirements for Non-Industrial Projects</i>, <u>Environmental Manager</u>, March 2008</li><li>• <i>Noise is the Next Air Pollution</i>, AWMA National Conference, June 2005</li><li>• <i>Quiet, please! How to Make Your Plant a Better Neighbor</i>, <u>Combined Cycle Journal’s 2005 Outage Handbook</u>, Special Supplement</li><li>• <i>Experience with Active Control of Exhaust Noise from a Large Frame Combustion Turbine</i>, ASME Turbo Expo ‘97</li><li>• <i>Low Frequency Noise Considerations for Combustion Turbine Projects</i>, ASME Turbo Expo 97</li><li>• <i>Acoustical Design and Analysis Techniques for Combustion Turbine Projects</i>, ASME Cogen Turbo Power ‘94</li></ul>	

<b>Philanthropic Activities</b>	<b>Astronaut Scholarship Foundation</b>	<b>1987 – Present</b>
	• Vice Chair (nominated by Robert Crippen and Rick Hauck)	2013 – Present
	• Board of Directors (nominated by Alan Shepard and Scott Carpenter)	1997 – Present
	• Chair, Program Committee	2017 – 2019
	• Chair, Strategic Planning Task Force	2016 – Present
	• Member, Executive Committee, Program Committee, American Dream Makers Task Force, Scholarship Selection Committee	1991 – Present
	• Nominated for Neil Armstrong Award of Excellence	2017 – 2020
	• Founder and Leader, Astronaut Scholars Honor Society	1995 – Present
	• Invited speaker at many events, organized annual conventions of astronauts and scholarship winners	1991 – Present
	<b>Nemours Children’s Hospital Orlando</b>	<b>2019 – Present</b>
	• Founding Donor, Jennifer Lynn Schott Childhood Arthritis Clinic	
	<b>Give Kids the World</b>	<b>1991 – Present</b>
	• Henri Landwirth Society	2011 – Present
	• Pro bono acoustical consulting for Village facility noise issues	2002 – Present
	• Co-Chair, \$10 million Adopt-A-Villa Challenge Fundraising Campaign	2013 – 2014
	• Adopt-A-Villa Program	2009 – Present
	• Character and special events volunteer	1991 – Present
	<b>Weldon Society of the Foundation for Seminole State College</b>	<b>2011 – Present</b>
	<b>Arthritis Foundation / Parrot Heads of Central Florida</b>	<b>2008 – Present</b>
	• Volunteer DJ and emcee for fundraising events	2008 – Present
	• Co-Chair, Fruitcakes in the Alley bowling event, raised over \$300,000	2008 – 2018
	<b>Educational Outreach</b>	
	• UCF The Learning Institute for Elders (LIFE) – Acoustics Seminar	2013
	• ASME Student Section, UCF – Career Planning Seminar	2008
	• Seminole County Public Schools – Promoted engineering to students	2007
	• National Engineers’ Week – Visited high schools and middle schools	1991 – 1996
	<b>Public Speaking Appearances (other than listed above)</b>	
	• Kineticos On-Line Panel Discussion – Impact of the Astronaut Scholarship Foundation on the Life Sciences Industry	2020
	• Featured on Real Life 101, television program on WRDQ	2017
	• 105.9 FM and Radio Margaritaville – Charity Event Promotional Spots	2011 – 2017
	• Siemens Women’s Resource Group Panel on Leadership and Success	2010
	• ASME – Seminars on Noise Control and Technical Entrepreneurship	1994, 2008
<b>Education and Training</b>	<b>Georgia Institute of Technology</b>	<b>June 1990</b>
	<b>Bachelor of Mechanical Engineering, Highest Honors</b>	<b>GPA 3.97 / 4.0</b>
<b>Past Experience</b>	<b>Control Center, LLC, Sr. Vice President, Corporate Development</b>	<b>1999 – 2002</b>
	• Founder/leader of two businesses: Engineering Services & Advanced Technologies	
	• Leadership positions in engineering, design, project management, manufacturing, quality, purchasing, materials, and human resources	
	<b>Siemens Westinghouse Power Corporation</b>	<b>1990 – 1999</b>
	<i>Manager, Gas Turbine Integration, Auxiliaries, and Boilers</i>	
	• Responsible for a department of 150 people located in Orlando and Germany	
	• Responsibilities included design of over 35 gas turbine, steam turbine, and generator auxiliary systems and 3-D design of the entire power plant	
	• Positions of rapidly increasing responsibility in design, acoustics, permitting, troubleshooting, and startup of simple and combined cycle power plants	
	<b>Cooperative Education Employee, Atlanta Gas Light Co. and IBM</b>	<b>1986 – 1990</b>