TESLA SCIENCE CENTER AT WARDENCLYFFE 3RD ANNUAL VIRTUAL GLOBAL GALA

WORLD GONE WIRELESS

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Please complete the form below and email to: info@teslasciencecenter.org. Mail your check payable to Tesla Science Center at Wardenclyffe (PO Box 552, Shoreham, NY 11786) or call to pay by credit card: 631.886.2632.

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Titanium - \$40,000 Silver - \$5,000 Platinum - \$25,000 Copper - \$2,500 Gold - \$10,000 Bronze - \$1,000

GLOBAL GALA	\$1,000	\$2,500	\$5,000	\$10,000	\$25,000	\$40,000
Presentation - 60-Second Video Message Aired During Gala						✓
Digital Ad					✓	\checkmark
Media Coverage & PR				✓	✓	✓
Private VIP Virtual Gala Room with Ted Rappaport			✓	✓	✓	\checkmark
Logo/Link Aired During Gala Global Broadcast			✓	✓	✓	\checkmark
Social Media Post to 75k+ (# of Posts)		✓	√ (1)	√ (1)	√ (2)	√ (3)
Website - Logo/Link on TSCW Website	✓	✓	✓	✓	✓	\checkmark
Digital Marketing - Logo/Link in Eblasts to 100k+	√ (1)	√ (1)	√ (1)	√ (2)	√ (3)	√ (3)
Virtual Gala Tickets at \$33 level (# of Tickets)	✓ (20)	✓ (50)	√ (150)	✓ (500)	✓ (1,000)	✓ (2,500)





HONORING TED RAPPAPORT

NOVEMBER 19, 2021 · 6:30 - 8:30 PM ET



Theodore S. Rappaport is the David Lee/Ernst Weber Professor at New York University (NYU) and holds faculty appointments in the Electrical and Computer Engineering Department, the Courant Computer Science Department, and the NYU

Langone School of Medicine. He founded NYU WIRELESS, a multidisciplinary research center, and the wireless research centers at the University of Texas Austin (WNCG) and Virginia Tech (MPRG). His research has provided fundamental knowledge of wireless channels used to create the first Wi-Fi standard (IEEE 802.11), the first US digital cellular TDMA and CDMA standards, the first public Wi-Fi hotspots, and more recently proved the viability of millimeter-wave and sub-THz frequencies for the cellular industry's push to 5G, 6G, and beyond. He has authored popular engineering textbooks and co-founded two wireless communications companies that were sold to publicly traded firms. He is a member of the National Academy of Engineering, a Fellow of the National Academy of Inventors, and is a member of the Wireless History Foundation Hall of Fame. Ted Rappaport's advancements in wireless communications for the betterment of humanity are in synergy with Nikola Tesla's contributions, and we pay tribute to his life and work as Honoree of the Tesla Science Center 2021 Global Gala.

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Tesla Science Center at Wardenclyffe (TSCW) is a 501c3 nonprofit with a mission to develop the site of Nikola Tesla's last remaining laboratory into a transformative global science center that embraces his bold spirit of invention, provides innovative learning experiences, fosters the advancement of new technologies, and preserves his legacy in the Tesla Museum.