



IMS2018 REGISTRATION QUESTIONNAIRE RESULTS

1) What is your principal job function?

101 Executive/Senior Management	15.19%
102 Executive/Senior Technology Development	4.10%
103 Engineering Management	6.22%
104 Design Engineering	15.53%
105 Engineering Services	2.08%
106 Manufacturing/Production Engineering	2.49%
107 Application Engineer	2.97%
108 Procurement/Purchasing	1.02%
109 Professor / Research - Academic	12.36%
110 Research & Development - Government	2.72%
111 Research & Development - Industry	7.05%
112 Student	12.68%
113 Financial or Industry Analyst	0.36%
114 Editor/Publisher	1.06%
115 Marketing/Sales	11.30%
116 Consultant	1.74%
117 Retiree	1.13%

2) What primary end product or service do you work on?

201 Communication Systems, Equipment	16.56%
202 Wireless (WiFi, WiMAX, UWB, other)	6.03%
203 Government - Military	6.38%
204 Government - Other	1.74%
205 Defense Electronics	9.43%
206 Medical Electronics	2.75%
207 Navigation/Telemetry/GPS Systems	0.63%
208 Industrial Automation/Control Systems	0.89%
209 Transportation (Automotive/Aviation)	1.05%
210 Consumer Electronics	1.92%
211 Computers or Peripherals	0.35%
212 Test & Measurement	8.06%
213 Components/Hardware	10.96%
214 RF/HF Front-End Modules	11.13%
215 Data Transmission	0.76%
216 Semiconductors & ICs	13.46%
217 Materials	3.22%
218 Services	1.59%
219 Software (EDA/CAD/CAM etc.)	1.79%
220 Retiree	1.29%

3) Which products and/or services in the following areas do you recommend, purchase or influence the purchase of?

301 Active Components	41.78%
302 Antennas	27.23%
303 Control Components	13.70%
304 Materials	22.05%
305 Manufacturing Equipment	10.73%
306 Optoelectronics & Fiber-Optics	8.88%
307 Passive Components	43.67%
308 Semiconductors/Integrated Circuits	35.56%
309 Services	10.28%
310 Signal Processing Components	12.38%
311 Software & CAD	21.33%
312 Subsystems & Systems	19.65%
313 Test Equipment & Instruments	34.35%
314 Transmission-Line Components	16.31%
315 Consultant Services	7.22%
316 Not Applicable	17.86%

4) At what frequency is your primary work?

401 RF	74.11%
402 Microwave	68.05%
403 Millimeter-wave	48.45%
404 Terahertz	10.83%
405 Other	6.69%

5) Number of engineers in your organization?

501 10 or fewer	25.39%
502 11 to 40	18.87%
503 41 to 100	9.46%
504 More than 100	32.98%
505 Not Applicable	13.30%

6) Is this the first time you have attended International Microwave Symposium?

601 Yes	36.23%
602 No	63.77%



IMS2018 REGISTRATION QUESTIONNAIRE RESULTS

7) Are you an MTT-S Member?

701 Yes.....	29.12%
702 No.....	70.88%

8) Did you graduate with your first professional degree within the last 15 years? (IEEE and MTT-S identifies individuals with first degree within last 15 years as “Young Professionals” or “YoPros”, and provide growth, networking, and mentoring opportunities including participation in MTT-S Chapter and Technical Councils)

801 Yes.....	31.49%
802 No.....	68.51%

9) Would you like to be contacted by MTT-S to provide you with information on opportunities available to Young Professionals?

901 Yes.....	22.88%
902 No.....	77.12%

10) Which PRINT technical journal or magazine do you use MOST for your work and to keep up-to-date on technical advancements? (select one choice)

1001 IEEE MTT-S Transactions	21.24%
1002 IEEE MTT-S Microwave Magazine	10.51%
1003 Microwave Journal	20.75%
1004 Microwaves & RF.....	10.79%
1005 Electronic Design.....	2.58%
1006 High Frequency Electronics.....	2.62%
1007 Defense Electronics.....	2.02%
1008 Microwave Engineering Europe.....	0.56%
1009 ARRL	0.56%
1010 AOC Journal of Electronic Defense (JED).....	0.95%
1011 Don't use any print journals or magazine for work	27.41%

11) Which ONLINE technical journal, magazine, or website do you use MOST for your work and to keep up-to-date on technical advancements?

1101 (1101) IEEE MTT-S Transactions.....	28.72%
1102 IEEE MTT-S Microwave Magazine	6.05%
1103 Microwave Journal	15.46%
1104 Microwaves & RF.....	10.41%

11) ONLINE technical journals (continued)

1105 Electronic Design Today	2.51%
1106 High Frequency Electronics.....	2.00%
1107 Defense Electronics Newsletters	1.49%
1108 Microwave Engineering Europe	0.40%
1109 ARRL	0.28%
1110 AOC Journal of Electronic Defense (JED)	0.38%
1111 Power Electronics.....	0.76%
1112 Evaluation Engineering	0.23%
1113 Everything RF.....	2.06%
1114 Microwaves101	4.61%
1115 RF Globalnet	1.25%
1116 Wireless Design Development	0.66%
1117 Don't use any online journals or website for work	20.50%

12) Which social media channel do you use MOST for your work, and to keep up-to-date on technical events?

1201 Facebook	6.48%
1202 LinkedIn	38.15%
1203 Instagram	0.83%
1204 Twitter	1.66%
1205 Youtube	7.33%
1206 IEEE.tv	1.15%
1207 Don't use social media for my work	44.12%

13) Are IMS email notifications effective in keeping you informed on IMS events and approaching deadlines?

1301 Yes, but they are too often.....	14.08%
1302 Yes, but they are too few.....	3.30%
1303 Yes, and notification frequency is just right	39.67%
1304 No, as they are too cluttered.....	4.59%
1305 I don't read them.....	38.36%

14) Would you prefer to receive notifications on IMS events and approaching deadlines via IMS Mobile App (available on Apple store and Google Play)?

1401 Yes, and I will opt-in to receive notifications.....	22.96%
1402 No.....	77.04%