IRMMW-THz 2008 — 8/7/2008-8AM

TIMING	LOCATION/SEQUENCE	DAY/TIME																										
		Monday					Tuesday					Wednesday					Thursday					Friday						
		M1	M2	M3	M4	M5	T1	T2	T3	T4	T5	W1	W2	W3	W4	W5	R1	R2	R3	R4	R5	F1	F2	F3A	F3B	F3C		
		9:00-10:30	11:00-12:30	14:00-15:30	16:00-17:30	17:30-19:00	9:00-10:30	11:00-12:30	14:00-15:30	16:00-17:30	17:30-19:00	9:00-10:30	11:00-12:30	14:00-15:30	16:00-17:30	17:30-19:00	9:00-10:30	11:00-12:30	14:00-15:30	16:00-17:30	17:30-19:00	9:00-10:30	11:00-12:30	13:00	14:00	15:00		
	Session Designation	Opening					Plenary T					Plenary W					Plenary R					Plenary F						
	Session Chair	Peter Siegel					Koji Mizuno					Xi Cheng Zhang					Terry Parker					Rick Temkin						
	Beckman Auditorium (1000): P1	Griffin					1119P Rosen					1262P De Lucia					Intro: Terry Parker 1734P Litvak					1756P Lange						
00:15																												
00:30		Elachi																										
00:45																												
00:60	**P2**						1118P Rutledge					1163P Mittleman					Intro: Gian Piero Gallerano 1739P Seracini					1730P Griffin						
00:75		Olsen																										
00:90																												
	Session Category Key		Gyrotrons 1	Radar and Communications	Novel Devices and Applications 1			Gyrotrons 2	Electron Sources	FELs and High Power			THz Astrophysics and Atmospheric Instrumentation 1	THz Astrophysics and Atmospheric Instrumentation 2	THz Photonics			Spectroscopy: Novel Techniques	Transmission Lines	Gyrotrons 4								
	Session Chair		Manfred Thumm	Bruce Danly	Jean Leotin			Gregory Nusinovich	Neville Luhmann	George Neil			Hans-Peter Roeser	Paul Goldsmith	Kiyomi Sakai			Xue-Chu Shen	Dan Mittleman	Mikhail Glyavin								
00:25	**155 Arms (capacity: 134): A1**		1126K Glyavin	1451K Kukutsu	1421K Raisanen			1468K Denisov	1713K Kreischer	1752K Allen			1159K Goldsmith	1151 Griffin	1733K Hegmann			1547K Dhillon	1314K Liu	1695K Sakamoto								
00:40	A2		1154 Nusinovich	1369 Essen	1511 Maki			1608 Felch	1764 Manohara	1535 Flamm			1410 Hindle	1715K Lambert	1460 Tissali			1234 Ellrich	1428 Michel	1512 Denisov								
00:55	A3		1267 Idehara	1342 Kleine-Ostmann	1372 Xin			1288 Wagner	1683 Baik	1459 Muller			1212 Bernard	1553K Schieder	1760 Matsko			1274 Tsurumachi	1533 Kim	1550 Machavariani								
00:70	A4		1449 Bratman	1220 Samoska	1364 Gunuganti			1545 Hidaka	1638 Ives	1648 Zaks			1653 Ngo	1635K Drouin	1494 Ma			1619 Dai	1544 Plaum	1366 Yan								
00:85	A5		1227 Read	1298 Yasui	1617 Smith,III			1359 Olstad	1340 Kory	1412 Kern			1219 Shepelev		1224 Torcedo			1324 Nakamura	1567 Tax	1548 Ogawa								
	Session Category Key		Applications in Biology and Medicine 1	Spectroscopy and Intrumentation: Systems	Materials: Semiconductors and Superconductors			Applications in Biology and Medicine 2	Spectroscopy and Intrumentation: Time Domain	THz Instruments			Applications in Biology and Medicine 3	Spectroscopy and Intrumentation: Components	Material Properties: Organic			Applications in Biology and Medicine 4	Materials: Periodic and Meta 3	Materials: Periodic and Meta 4			Detectors 3					
	Session Chair		Gian Piero Gallerano	Rudolf Schieder	Heinz-Wilhelm Hubers			Liu Shenggang	Martina Havenith	Geoffrey Blake			Fritz Kellmann	Christian am Weg	Michael von Ortenberg			Philip Ashworth	Xiang Zhang	Toni Taylor			Boris Karasik					
00:25	**201 E. Bridge (capacity: 200): B1**		1204K Havenith	1518K Hubers	1136 Andrianov			1508K He	1253 Chakkittakandy	1671K Demers			1623K Ashworth	1572K Keilmann	1356 Maleck-Rassoul			1587K Han	1373K Taylor	1732K Zhan Xiang			1564K Pfeiffer					
00:40	B2		1457 Bocquet	1748 Pearson	1458 Cunningham			1595 Chen	1384 Ashida	1443 Mangeney			1624 Afsar	1341 Kadlec	1702 Stringer			1519 Teranaka	1525 Paul	1691 Padilla			1682 Kawano	JPL TOUR	JPL TOUR	JPL TOUR		
00:55	B3		1277 Pickwell	1193 Knyazev	1560 Vaks			1230 Kiwa	1245 Dudley	1418 Deninger			1711 Kesari	1726 Kuznetsov	1626 Xin			1153 Feldman	1592 Han	1192 Sorolla			1530 Lusakowski					
00:70	B4		1397 Wallace	1743 Kuznetsov	1744 Brown			1424 Son	1575 Karpowicz	1627 Bevan			1326 Peltek	1240 Jin	1403 Yeonghwan			1381 Feil	1636 Bayat	1375 Yamashita			1735 Muller					
00:85	B5		1117 Zhadobov	1197 Tani	1582 Parrott			1198 Pickwell	1688 Murakami	1322 Roehe			1684 Park	1759 Bevan	1265 Peale			1229 Pickwell	1480 Olbrich	1559 Neshat								
	Session Category Key		Imaging 1	Imaging 2	Ultrafast Chemistry and Physics			Imaging 3	Imaging 4 and Analysis	QCLs 1			Imaging 5	QCL 2 & Sources	Mixers			Imaging 6	Sources 2	Sources 3			Microfabrication					
	Session Chair		Henry van Driel	Mischa Bonn	Martin Koch			Haewook Han	Bruce Wallace	Tim May			KaoriFukunaga	Mark Lee	Trevor Bird			Frank Hegmann	Alain Maestrini	Tom Crowe			Ken Kreischer					
00:25	**22 Gates (capacity: 200): G1**		1719K Adam	1513K am Weg	1260K Bonn			1178K Fukunaga	1478K Neto	1565K Lee			1722K Grossman	1725K Unterrainer	1444K Roeser			1371K Lynch	1766K Ward	1754K Maestrini			1741K Popovic					
00:40	G2		1574 Kellmann	1299 Salhi	1420 Frischkorn			1628 Gallerano	1466 Knab	1304 Davies			1694 Kangaslahti	1552 Benz	1284 Schuer			1779 Volkov	1339 Huber	1242 Theuer			1761 Chattopadhyay					
00:55	G3		1680 Kawano	1464 Son	1160 Tochitsky			1360 El Fatimy	1670 Davoudi	1704 Danylov			1208 Stanko	1615 Bluem	1437 Thomas			1191 Liu	1699 Leotin	1323 Joerdens			1642 Somjit					
00:70	G4		1363 Cunningham	1681 Ariyoshi	1654 Glancy			1529 Friederich	1300 Takayanagi	1740 Akalin			1747 Cooper	1709 Dhillon	1601Schoenherr			1474 Zhang	1422 Mouret	1196 Yu			1655 Rahman					
00:85	G5		1491 Kim	1585 Zaghloul	1742 Attenkofer			1745 Suzuki	1241 Pradarutti				1632 Trischman	1279 Terashima	1765 Schlecht			1249 Kurabayashi	1606 Crowe	1237 Martl								
	Session Category Key		Sources 1	Detectors 1	Photomixers			Materials Characterization and Manufacturing	Materials: Periodic and Meta 1	Novel devices and Components 1			Antennas	Materials: Periodic and Meta 2	Detectors 2			Heterodyne Receivers	Advanced Components and Instruments	Applications in Security and Defense			Instruments and Techniques					
	Session Chair		Antti Raisanen	Bob Miles	Aurele Adam			Ken Wood	Abdulhakem Elezzabi	Farhan Rana			Andrea Neto	Tatsuo Itoh	Erich Grossman			Hans Hartnagel	Ulrich Pfeiffer	Michael Shur			Armand Hadni					
00:25	**119 Kerckhoff (cap.: 174): K1**		1731K Rana	1646K Prober	1721K van Driel			1602K Zimdars	1120K Itoh	1591K Shin			1389K Saeedkia	1505K Elezzabi	1673K Karasik			1522K Yagoubov	1723K Shur	1174K Wallace			1750K Blake					
00:40	K2		1668 Brown	1600 Kasalynas	1199 Wakatsuki			1483 Krumholz	1139 Kaplevich	1251K Hartnagel			1546 Ryu	1650 Arbabi	1607 Perera			1272 Kohjiro	1717 Alakaramians	1374 Essen			1762 Skalare					
00:55	K3		1195 McCaughan	1618 Bean	1580 Lampin			1362 Voitsitina	1475 Olbrich	1763K Llombart			1536 Banik	1370 Fisher	1577 Yngvesson			1566 Uzawa	1297 Zhang	1318 Burnett			1663 Radford					
00:70	K4		1337 Matthäus	1676 Hesler	1452 Mangeney			1622 Stoik	1631 Urban	1556 Gallant			1302 Vieweg	1571 Swift	1335 Uchida			1757 Ward	1233 Lucyszyn	1357 Maleck-Rassoul			1485 Brueckner					
00:85	K5		1259 Xu	1148 Kim	1583 Vodopyanov			1368 Wylde	1573 Parrott				1637 Smith,III	1532 Yang	1705 Chebotarev			1515 Rea	1586 Zanoni	1524 Miura								
	Session Category Key														High Power and Gyrotrons 3								Gyrotrons 5					
	Session Chair														Jim Allen								Gregory Denisov					
00:25	**101 Guggenheim (cap. 112): U1**														1672K May								1413K Alberti					
00:40	U2														1634 Domier								1347 Joye					
00:55	U3														1161 Tochitsky								1207 Saito					
00:70	U4														1472 Denisov								1477 Li					
00:85	U5														1521 Rzesnicki													
00:90	**Dabney Gardens (cap.: 230): D1- D54**	+0	+10	+20	+30	+40	+0	+10	+20	+30	+40	+0	+10	+20	+30	+40	+0	+10	+20	+30	+40							
	1	1390 Jones	1321 Baaske	1128 Duan	1703 Niu	1641 Ives	1409 Kadlec	1358 Denisov	1727 Kuznetsov	1187 Gorshunov	1327 Joerdens	1470 Withayachumnankul	1189 Gitlin	1273 Llombart	1143 Porodinkov	1774 Yu	1396 Chang	1499 Kim	1121 Lu	1558 Pagonakis	1393 Chang							
	2	1514 Park	1438 Meziani	1399 Majumdar	1209 Saito	1576 Zeiller	1666 Khan	1194 Knyazev	1255 Park	1206 Scherer	1687 Asada		1625 Kong	1678 Park	1675 Lok	1486 Bakunov	1663 Radford	1405 Krebs	1482 Plaum	1439 Petukhov	1583 Beck							
	3	1665 Arbab	1492 Li	1537 Qin	1281 Tatematsu	1214 Shepelev	1461 Awano	1584 Lim	1185 Chu	1271 Torrezan	1776 Ung	1467 Awano	1414 Liu	1132 Salman	1423 Beringer	1581 Bodrov	1306 Dietze	1647 Lopez-Garcia	1350 Singh	1190 Wang	1176 Cao							
	4	1629 Dutta	1516 Mencagli	1406 Singh	1407 Winnerl	1701 Park	1155 Hou	1316 Mizuno	1442 Singh	1211 Pasour	1777 Balakrishnan	1156 Hou	1404 Chen	1175 Smirnova	1310 Yuan	1440 Nashima	1462 Ioachim	1338 Sunaguchi	1563 Sorolla	1307 Zhang	1333 Molter							
	5	1239 Jin	1130 Kapilevich	1569 Trukhin	1166 Esmaeilzadeh	1464 He	1305 Zhang	1471 Zrazhevsky	1311 Zhang	1167 Esmaeilzadeh	1667 Hong	1664 Kania	1236 Ellrich	1686 Zheng	1332 Esmaeilzadeh	1649 Hurlbut	1379 Kitagishi	1605 Lin	1889 Zheng	1180 Ilyenko	1243 Kang							
	6	1351 Korolev	1264 Wohnsiedler	1308 Agusu	1570 Ulrich	1674 Kang	1235 Krumbholz	1775 Sinitsyn	1312 Agusu	1408 Chusseau	1378 Kikuchi	1588 Nakayama	1599 Frischkorn	1526 Donaldson	1344 Faizabadi	1401 Kim	1568 Parrott	1621 Golovachev	1395 Chang	1767 Hor	1509 Kim							
	7	1129 Pathak	1677 Kim	1448 Denisov	1551 Ginzburg	1426 Lee	1380 Png	1280 Lai	1221 Sizov	1538 He	1417 Lewis	1561 Prabhu	1531 Mandal	1669 Park	1309 Hu	1317 Matsuo	1293 Shimizu	1502 Saito	1506 Illy	1278 Park	1772 Kemp							
	8	1554 Sobakinskaya	1263 Sengupta	1228 Cauffman	1391 Fillet	1656 Morozov	1633 Spencer	1579 Moon	1432 Glyavin	1493 Lee	1173 Nikoghossyan	1657 Sundaram	1737 Akalin	1270 Idehara	1612 Liang	1313 Orbelani	1696 Toacsan	1287 Al-Naib	1640 Ives	1430 Shimizuzma								
	9	1660 Toda	1179 Dumbrajs	1200 Jiao	1542 McStravick	1768 Bruneau	1578 Torosyan	1610 Lu	1248 Jin	1257 Shchegolkov	1785 Strekalov	1771 Vernon	1146 Ghosh	1411 Kern	1738 Kazemi	1266 Peale	1244 Hasek	1188 Gong	1479 Kern	1431 Awasthi								
	10	1158 Yang	1706 Guo	1254 Lei	1127 Gorshunov		1435 Zhang	1231 Jeon	1290 Liu	1590 Bohn		1348 Zhou	1325 Joerdens	1232 Luo	1611 Faizabadi	1487 Suvorov	1528 Ahn	1453 Denisov	1469 Michel	1450 Hadjiloucas								
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Total Papers	Monday	Tuesday	Wednesday	Thursday	Friday	TOTALS	
Plenary	3	2	2	2	2	11	
Oral	60	58	64	59	16	257	
Poster	49	49	50	47	0	196	all papers
Keynote	11	13	14	12	4	54	465