Cup A

Cup B

Cup C

Cup D

1979 79 0 0 7.342

1979 79 0 1 43.342

1979 79 0 3 19.342

1979 79 0 4 55.342

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 0 12 55.342

1979 79 0 14 31.342

1979 79 0 16 7.342

1979 79 0 17 43.342

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 19 19.342

1979 79 0 20 55.342

1979 79 0 22 31.342

1979 79 0 24 7.342

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 25 43.342

1979 79 0 27 19.342

1979 79 0 28 55.342

1979 79 0 30 31.342

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 32 7.342

1979 79 0 33 43.342

1979 79 0 35 19.342

1979 79 0 36 55.342

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 0 38 31.342

1979 79 0 40 7.342

1979 79 0 41 43.342

1979 79 0 43 19.342

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 44 55.343

1979 79 0 46 31.343

1979 79 0 48 7.343

1979 79 0 49 43.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 51 19.343

1979 79 0 52 55.343

1979 79 0 54 31.343

1979 79 0 56 7.343

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 0 57 43.343

1979 79 0 59 19.343

1979 79 1 0 55.343

1979 79 1 2 31.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 0 6 31.342

1979 79 0 8 7.342

1979 79 0 9 43.342

1979 79 0 11 19.342

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 10 0 7.352

1979 79 10 1 43.352

1979 79 10 3 19.352

1979 79 10 4 55.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 10 12 55.352

1979 79 10 14 31.352

1979 79 10 16 7.353

1979 79 10 17 43.353

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 10 19 19.353

1979 79 10 20 55.353

1979 79 10 22 31.353

1979 79 10 24 7.353

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 10 25 43.353

1979 79 10 27 19.353

1979 79 10 28 55.353

1979 79 10 30 31.353

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 10 32 7.353

1979 79 10 33 43.353

1979 79 10 35 19.353

1979 79 10 36 55.353

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 10 38 31.353

1979 79 10 40 7.353

1979 79 10 41 43.353

1979 79 10 43 19.353

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 10 44 55.353

1979 79 10 46 31.353

1979 79 10 48 7.353

1979 79 10 49 43.353

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 10 51 19.353

1979 79 10 52 55.353

1979 79 10 54 31.353

1979 79 10 56 7.353

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 10 57 43.353

1979 79 10 59 19.353

1979 79 11 0 55.353

1979 79 11 2 31.353

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 10 6 31.352

1979 79 10 8 7.352

1979 79 10 9 43.352

1979 79 10 11 19.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 10 31.343

1979 79 1 12 7.343

1979 79 1 13 43.343

1979 79 1 15 19.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 10 31.353

1979 79 11 12 7.353

1979 79 11 13 43.354

1979 79 11 15 19.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 16 55.354

1979 79 11 18 31.354

1979 79 11 20 7.354

1979 79 11 21 43.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 23 19.354

1979 79 11 24 55.354

1979 79 11 26 31.354

1979 79 11 28 7.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 29 43.354

1979 79 11 31 19.354

1979 79 11 32 55.354

1979 79 11 34 31.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 36 7.354

1979 79 11 37 43.354

1979 79 11 39 19.354

1979 79 11 40 55.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 42 31.354

1979 79 11 44 7.354

1979 79 11 45 43.354

1979 79 11 47 19.354

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 11 4 7.353

1979 79 11 5 43.353

1979 79 11 7 19.353

1979 79 11 8 55.353

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 48 55.354

1979 79 11 50 31.354

1979 79 11 52 7.354

1979 79 11 53 43.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 11 55 19.354

1979 79 11 56 55.354

1979 79 11 58 31.354

1979 79 12 0 7.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 16 55.343

1979 79 1 18 31.343

1979 79 1 20 7.343

1979 79 1 21 43.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 14 31.355

1979 79 12 16 7.355

1979 79 12 17 43.355

1979 79 12 19 19.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 1 43.354

1979 79 12 3 19.354

1979 79 12 4 55.354

1979 79 12 6 31.354

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 20 55.355

1979 79 12 22 31.355

1979 79 12 24 7.355

1979 79 12 25 43.355

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 12 27 19.355

1979 79 12 28 55.355

1979 79 12 30 31.355

1979 79 12 32 7.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 23 19.343

1979 79 1 24 55.343

1979 79 1 26 31.343

1979 79 1 28 7.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 33 43.355

1979 79 12 35 19.355

1979 79 12 36 55.355

1979 79 12 38 31.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 40 7.355

1979 79 12 41 43.355

1979 79 12 43 19.355

1979 79 12 44 55.355

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 12 46 31.355

1979 79 12 48 7.355

1979 79 12 49 43.355

1979 79 12 51 19.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 52 55.355

1979 79 12 54 31.355

1979 79 12 56 7.355

1979 79 12 57 43.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 59 19.355

1979 79 13 0 55.355

1979 79 13 2 31.355

1979 79 13 4 7.355

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 12 8 7.354

1979 79 12 9 43.354

1979 79 12 11 19.355

1979 79 12 12 55.355

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 1 29 43.343

1979 79 1 31 19.343

1979 79 1 32 55.343

1979 79 1 34 31.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 12 7.356

1979 79 13 13 43.356

1979 79 13 15 19.356

1979 79 13 16 55.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 18 31.356

1979 79 13 20 7.356

1979 79 13 21 43.356

1979 79 13 23 19.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 24 55.356

1979 79 13 26 31.356

1979 79 13 28 7.356

1979 79 13 29 43.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 31 19.356 | 1979 79 13 32 55.356

1979 79 13 34 31.356 | 1979 79 13 36 7.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 37 43.356

1979 79 13 39 19.356

1979 79 13 40 55.356

1979 79 13 42 31.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 44 7.356

1979 79 13 45 43.356

1979 79 13 47 19.356

1979 79 13 48 55.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 50 31.356

1979 79 13 52 7.356

1979 79 13 53 43.356

1979 79 13 55 19.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 13 5 43.355

1979 79 13 7 19.356

1979 79 13 8 55.356

1979 79 13 10 31.356

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 13 56 55.356

1979 79 13 58 31.356

1979 79 14 0 7.356

1979 79 14 1 43.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 36 7.343

1979 79 1 37 43.343

1979 79 1 39 19.343

1979 79 1 40 55.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 16 7.357

1979 79 14 17 43.357

1979 79 14 19 19.357

1979 79 14 20 55.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 22 31.357

1979 79 14 24 7.357

1979 79 14 25 43.357

1979 79 14 27 19.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 42 31.344

1979 79 1 44 7.344

1979 79 1 45 43.344

1979 79 1 47 19.344

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 14 28 55.357

1979 79 14 30 31.357

1979 79 14 32 7.357

1979 79 14 33 43.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 3 19.356

1979 79 14 4 55.357

1979 79 14 6 31.357

1979 79 14 8 7.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 35 19.357

1979 79 14 36 55.357

1979 79 14 38 31.357

1979 79 14 40 7.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 41 43.357

1979 79 14 43 19.357

1979 79 14 44 55.357

1979 79 14 46 31.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 48 7.357

1979 79 14 49 43.357

1979 79 14 51 19.357

1979 79 14 52 55.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 54 31.357

1979 79 14 56 7.357

1979 79 14 57 43.357

1979 79 14 59 19.357

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 4 7.343

1979 79 1 5 43.343

1979 79 1 7 19.343

1979 79 1 8 55.343

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 48 55.344

1979 79 1 50 31.344

1979 79 1 52 7.344

1979 79 1 53 43.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 14 9 43.357

1979 79 14 11 19.357

1979 79 14 12 55.357

1979 79 14 14 31.357

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 15 0 55.357

1979 79 15 2 31.358

1979 79 15 4 7.358

1979 79 15 5 43.358

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 13 43.300

1979 79 15 15 19.300

1979 79 15 16 55.300

1979 79 15 18 31.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 20 7.300

1979 79 15 21 43.300

1979 79 15 23 19.300

1979 79 15 24 55.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 26 31.300

1979 79 15 28 7.300

1979 79 15 29 43.300

1979 79 15 31 19.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 32 55.300

1979 79 15 34 31.300

1979 79 15 36 7.300

1979 79 15 37 43.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 39 19.300

1979 79 15 40 55.300

1979 79 15 42 31.300

1979 79 15 44 7.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 45 43.300

1979 79 15 47 19.300

1979 79 15 48 55.300

1979 79 15 50 31.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 1 55 19.344

1979 79 1 56 55.344

1979 79 1 58 31.344

1979 79 2 0 7.344

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 15 52 7.300

1979 79 15 53 43.300

1979 79 15 55 19.300

1979 79 15 56 55.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 58 31.300

1979 79 16 0 7.300

1979 79 16 1 43.300

1979 79 16 3 19.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 15 7 19.358

1979 79 15 8 55.300

1979 79 15 10 31.300

1979 79 15 12 7.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 11 19.301

1979 79 16 12 55.301

1979 79 16 14 31.301

1979 79 16 16 7.301

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 16 17 43.301

1979 79 16 19 19.301

1979 79 16 20 55.301

1979 79 16 22 31.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 24 7.301

1979 79 16 25 43.301

1979 79 16 27 19.301

1979 79 16 28 55.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 30 31.301

1979 79 16 32 7.301

1979 79 16 33 43.301

1979 79 16 35 19.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 36 55.301

1979 79 16 38 31.301

1979 79 16 40 7.301

1979 79 16 41 43.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 43 19.301

1979 79 16 44 55.301

1979 79 16 46 31.301

1979 79 16 48 7.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 16 4 55.301

1979 79 16 6 31.301

1979 79 16 8 7.301

1979 79 16 9 43.301

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 16 49 43.301

1979 79 16 51 19.301

1979 79 16 52 55.301

1979 79 16 54 31.301

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 16 56 7.301

1979 79 16 57 43.301

1979 79 16 59 19.301

1979 79 17 0 55.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 15 19.301

1979 79 17 16 55.302

1979 79 17 18 31.302

1979 79 17 20 7.302

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 17 21 43.302

1979 79 17 23 19.302

1979 79 17 24 55.302

1979 79 17 26 31.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 2 31.301

1979 79 17 4 7.301

1979 79 17 5 43.301

1979 79 17 7 19.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 28 7.302

1979 79 17 29 43.302

1979 79 17 31 19.302

1979 79 17 32 55.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 34 31.302

1979 79 17 36 7.302

1979 79 17 37 43.302

1979 79 17 39 19.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 40 55.302

1979 79 17 42 31.302

1979 79 17 44 7.302

1979 79 17 45 43.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 47 19.302

1979 79 17 48 55.302

1979 79 17 50 31.302

1979 79 17 52 7.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 53 43.302

1979 79 17 55 19.302

1979 79 17 56 55.302

1979 79 17 58 31.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 17 8 55.301

1979 79 17 10 31.301

1979 79 17 12 7.301

1979 79 17 13 43.301

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 0 7.302

1979 79 18 1 43.302

1979 79 18 3 19.302

1979 79 18 4 55.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 12 55.302

1979 79 18 14 31.301

1979 79 18 19 19.302

1979 79 18 20 55.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 22 31.302

1979 79 18 24 7.302

1979 79 18 25 43.302

1979 79 18 27 19.302

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 28 55.302

1979 79 18 30 31.303

1979 79 18 32 7.303

1979 79 18 33 43.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 35 19.303

1979 79 18 36 55.303

1979 79 18 38 31.303

1979 79 18 40 7.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 41 43.303

1979 79 18 43 19.303

1979 79 18 44 55.303

1979 79 18 46 31.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 48 7.303

1979 79 18 49 43.303

1979 79 18 51 19.303

1979 79 18 52 55.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 54 31.303

1979 79 18 56 7.303

1979 79 18 57 43.303

1979 79 18 59 19.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 18 6 31.302

1979 79 18 8 7.302

1979 79 18 9 43.302

1979 79 18 11 19.302

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 19 0 55.303

1979 79 19 2 31.303

1979 79 19 4 7.303

1979 79 19 5 43.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 13 43.303

1979 79 19 15 19.303

1979 79 19 16 55.303

1979 79 19 18 31.303

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 19 20 7.303

1979 79 19 21 43.303

1979 79 19 23 19.303

1979 79 19 24 55.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 26 31.303

1979 79 19 28 7.303

1979 79 19 29 43.303

1979 79 19 31 19.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 32 55.303

1979 79 19 34 31.303

1979 79 19 36 7.303

1979 79 19 37 43.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 39 19.303

1979 79 19 40 55.303

1979 79 19 42 31.304

1979 79 19 44 7.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 45 43.304

1979 79 19 47 19.304

1979 79 19 48 55.304

1979 79 19 50 31.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 52 7.304

1979 79 19 53 43.304

1979 79 19 55 19.304

1979 79 19 56 55.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 19 58 31.304

1979 79 20 0 7.304

1979 79 20 1 43.304

1979 79 20 3 19.304

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 19 7 19.303

1979 79 19 8 55.303

1979 79 19 10 31.303

1979 79 19 12 7.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 11 19.304

1979 79 20 12 55.304

1979 79 20 14 31.304

1979 79 20 16 7.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 17 43.304

1979 79 20 19 19.304

1979 79 20 20 55.304

1979 79 20 22 31.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 24 7.304

1979 79 20 25 43.304

1979 79 20 27 19.304

1979 79 20 28 55.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 30 31.304

1979 79 20 32 7.304

1979 79 20 33 43.304

1979 79 20 35 19.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 36 55.304

1979 79 20 38 31.304

1979 79 20 40 7.304

1979 79 20 41 43.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 43 19.304

1979 79 20 44 55.304

1979 79 20 46 31.304

1979 79 20 48 7.304

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 20 4 55.304

1979 79 20 6 31.304

1979 79 20 8 7.304

1979 79 20 9 43.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 49 43.304

1979 79 20 51 19.304

1979 79 20 52 55.304

1979 79 20 54 31.304

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 20 56 7.305

1979 79 20 57 43.305

1979 79 20 59 19.305

1979 79 21 0 55.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 21 15 19.305

1979 79 21 16 55.305

1979 79 21 18 31.305

1979 79 21 20 7.305

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 21 21 43.305

1979 79 21 23 19.305

1979 79 21 24 55.305

1979 79 21 26 31.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 21 2 31.305

1979 79 21 4 7.305

1979 79 21 5 43.305

1979 79 21 7 19.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 21 28 7.305

1979 79 21 29 43.305

1979 79 21 31 19.305

1979 79 21 32 55.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 21 34 31.305

1979 79 21 36 7.305

1979 79 21 37 43.305

1979 79 21 39 19.305

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 21 40 55.305

1979 79 21 42 31.305

1979 79 21 44 7.305

1979 79 21 45 43.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 14 31.344

1979 79 2 16 7.344

1979 79 2 17 43.344

1979 79 2 19 19.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 1 43.344

1979 79 2 3 19.344

1979 79 2 4 55.344

1979 79 2 6 31.344

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 21 47 19.305

1979 79 21 48 55.305

1979 79 21 50 31.305

1979 79 21 52 7.305

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 21 53 43.305

1979 79 21 55 19.305

1979 79 21 56 55.305

1979 79 21 58 31.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 21 8 55.305

1979 79 21 10 31.305

1979 79 21 12 7.305

1979 79 21 13 43.305

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 20 55.344

1979 79 2 22 31.344

1979 79 2 24 7.344

1979 79 2 25 43.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 0 7.305

1979 79 22 1 43.305

1979 79 22 3 19.305

1979 79 22 4 55.305

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 22 12 55.306

1979 79 22 14 31.306

1979 79 22 16 7.306

1979 79 22 17 43.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 19 19.306

1979 79 22 20 55.306

1979 79 22 22 31.306

1979 79 22 24 7.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 25 43.306

1979 79 22 27 19.306

1979 79 22 28 55.306

1979 79 22 30 31.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 32 7.306

1979 79 22 33 43.306

1979 79 22 35 19.306

1979 79 22 36 55.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 38 31.306

1979 79 22 40 7.306

1979 79 22 41 43.306

1979 79 22 43 19.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 44 55.306

1979 79 22 46 31.306

1979 79 22 48 7.306

1979 79 22 49 43.306

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 22 51 19.306

1979 79 22 52 55.306

1979 79 22 54 31.306

1979 79 22 56 7.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 57 43.306

1979 79 22 59 19.306

1979 79 23 0 55.306

1979 79 23 2 31.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 22 6 31.305

1979 79 22 8 7.306

1979 79 22 9 43.306

1979 79 22 11 19.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 27 19.344

1979 79 2 28 55.344

1979 79 2 30 31.344

1979 79 2 32 7.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 10 31.306

1979 79 23 12 7.306

1979 79 23 13 43.306

1979 79 23 15 19.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 16 55.306

1979 79 23 18 31.306

1979 79 23 20 7.306

1979 79 23 21 43.307

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 23 19.307

1979 79 23 24 55.307

1979 79 23 26 31.307

1979 79 23 28 7.307

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 29 43.307

1979 79 23 31 19.307

1979 79 23 32 55.307

1979 79 23 34 31.307

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 2 33 43.344

1979 79 2 35 19.344

1979 79 2 36 55.344

1979 79 2 38 31.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 36 7.307

1979 79 23 37 43.307

1979 79 23 39 19.307

1979 79 23 40 55.307

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 42 31.307

1979 79 23 44 7.307

1979 79 23 45 43.307

1979 79 23 47 19.307

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 4 7.306

1979 79 23 5 43.306

1979 79 23 7 19.306

1979 79 23 8 55.306

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 23 48 55.307

1979 79 23 50 31.307

1979 79 23 52 7.307

1979 79 23 53 43.307

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 23 55 19.307

1979 79 23 56 55.307

1979 79 23 58 31.307

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 2 40 7.345

1979 79 2 41 43.345

1979 79 2 43 19.345

1979 79 2 44 55.345

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 2 46 31.345

1979 79 2 48 7.345

1979 79 2 49 43.345

1979 79 2 51 19.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 52 55.345

1979 79 2 54 31.345

1979 79 2 56 7.345

1979 79 2 57 43.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 59 19.345

1979 79 3 0 55.345

1979 79 3 2 31.345

1979 79 3 4 7.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 2 8 7.344

1979 79 2 9 43.344

1979 79 2 11 19.344

1979 79 2 12 55.344

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 12 7.345

1979 79 3 13 43.345

1979 79 3 15 19.345

1979 79 3 16 55.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 18 31.345

1979 79 3 20 7.345

1979 79 3 21 43.345

1979 79 3 23 19.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 24 55.345

1979 79 3 26 31.345

1979 79 3 28 7.345

1979 79 3 29 43.345

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 3 31 19.345

1979 79 3 32 55.345

1979 79 3 34 31.345

1979 79 3 36 7.346

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 3 37 43.346

1979 79 3 39 19.346

1979 79 3 40 55.346

1979 79 3 42 31.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 44 7.346

1979 79 3 45 43.346

1979 79 3 47 19.346

1979 79 3 48 55.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 50 31.346

1979 79 3 52 7.346

1979 79 3 53 43.346

1979 79 3 55 19.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 3 5 43.345

1979 79 3 7 19.345

1979 79 3 8 55.345

1979 79 3 10 31.345

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 3 56 55.346

1979 79 3 58 31.346

1979 79 4 0 7.346

1979 79 4 1 43.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 4 16 7.346

1979 79 4 17 43.346

1979 79 4 19 19.346

1979 79 4 20 55.346

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 4 22 31.346

1979 79 4 24 7.346

1979 79 4 25 43.346

1979 79 4 27 19.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 4 28 55.346

1979 79 4 30 31.346

1979 79 4 32 7.346

1979 79 4 33 43.347

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 4 3 19.346

1979 79 4 4 55.346

1979 79 4 6 31.346

1979 79 4 8 7.346

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 4 35 19.347

1979 79 4 36 55.347

1979 79 4 38 31.347

1979 79 4 40 7.347

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 4 41 43.347

1979 79 4 43 19.347

1979 79 4 44 55.347

1979 79 4 46 31.347

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 4 48 7.347

1979 79 4 49 43.347

1979 79 4 51 19.347

1979 79 4 52 55.347

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 4 54 31.347

1979 79 4 56 7.347

1979 79 4 57 43.347

1979 79 4 59 19.347

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 4 9 43.346

1979 79 4 11 19.346

1979 79 4 12 55.346

1979 79 4 14 31.346

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 0 55.347

1979 79 5 2 31.347

1979 79 5 4 7.347

1979 79 5 5 43.347

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 13 43.347

1979 79 5 15 19.347

1979 79 5 16 55.347

1979 79 5 18 31.347

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 5 20 7.347

1979 79 5 21 43.347

1979 79 5 23 19.347

1979 79 5 24 55.347

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 26 31.347

1979 79 5 28 7.347

1979 79 5 29 43.347

1979 79 5 31 19.348

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 32 55.348

1979 79 5 34 31.348

1979 79 5 36 7.348

1979 79 5 37 43.348

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 39 19.348

1979 79 5 40 55.348

1979 79 5 42 31.348

1979 79 5 44 7.348

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 5 45 43.348

1979 79 5 47 19.348

1979 79 5 48 55.348

1979 79 5 50 31.348

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 5 52 7.348

1979 79 5 53 43.348

1979 79 5 55 19.348

1979 79 5 56 55.348

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 58 31.348

1979 79 6 0 7.348

1979 79 6 1 43.348

1979 79 6 3 19.348

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 5 7 19.347

1979 79 5 8 55.347

1979 79 5 10 31.347

1979 79 5 12 7.347

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 6 11 19.348

1979 79 6 12 55.348

1979 79 6 14 31.348

1979 79 6 16 7.348

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 6 17 43.348

1979 79 6 19 19.348

1979 79 6 20 55.348

1979 79 6 22 31.348

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 6 24 7.348

1979 79 6 25 43.348

1979 79 6 27 19.349

1979 79 6 28 55.349

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 6 30 31.349

1979 79 6 32 7.349

1979 79 6 33 43.349

1979 79 6 35 19.349

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 6 36 55.349

1979 79 6 38 31.349

1979 79 6 40 7.349

1979 79 6 41 43.349

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 6 43 19.349

1979 79 6 56 7.349

1979 79 6 57 43.349

1979 79 6 59 19.349

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 6 4 55.348

1979 79 6 6 31.348

1979 79 6 8 7.348

1979 79 6 9 43.348

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 0 55.349

1979 79 7 2 31.349

1979 79 7 4 7.349

1979 79 7 5 43.349

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 13 43.293

1979 79 7 15 19.293

1979 79 7 16 55.293

1979 79 7 18 31.293

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 20 7.293

1979 79 7 21 43.349

1979 79 7 23 19.349

1979 79 7 24 55.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 26 31.350

1979 79 7 28 7.350

1979 79 7 29 43.350

1979 79 7 31 19.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 32 55.350

1979 79 7 34 31.350

1979 79 7 36 7.350

1979 79 7 37 43.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 39 19.350

1979 79 7 40 55.350

1979 79 7 42 31.350

1979 79 7 44 7.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 45 43.350

1979 79 7 47 19.350

1979 79 7 48 55.350

1979 79 7 50 31.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 52 7.350

1979 79 7 53 43.350

1979 79 7 55 19.350

1979 79 7 56 55.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 58 31.350

1979 79 8 0 7.350

1979 79 8 1 43.350

1979 79 8 3 19.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 7 7 19.349

1979 79 7 8 55.293

1979 79 7 10 31.293

1979 79 7 12 7.293

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 11 19.350

1979 79 8 12 55.350

1979 79 8 14 31.350

1979 79 8 16 7.350

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 8 17 43.350

1979 79 8 19 19.350

1979 79 8 20 55.350

1979 79 8 22 31.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 24 7.351

1979 79 8 25 43.351

1979 79 8 27 19.351

1979 79 8 28 55.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 30 31.351

1979 79 8 32 7.351

1979 79 8 33 43.351

1979 79 8 35 19.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 36 55.351

1979 79 8 38 31.351

1979 79 8 40 7.351

1979 79 8 41 43.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 43 19.351

1979 79 8 44 55.351

1979 79 8 46 31.351

1979 79 8 48 7.351

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 8 4 55.350

1979 79 8 6 31.350

1979 79 8 8 7.350

1979 79 8 9 43.350

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 8 49 43.351

1979 79 8 51 19.351

1979 79 8 52 55.351

1979 79 8 54 31.351

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 8 56 7.351

1979 79 8 57 43.351

1979 79 8 59 19.351

1979 79 9 0 55.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 15 19.351

1979 79 9 16 55.351

1979 79 9 18 31.351

1979 79 9 20 7.352

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 9 21 43.352

1979 79 9 23 19.352

1979 79 9 24 55.352

1979 79 9 26 31.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 2 31.351

1979 79 9 4 7.351

1979 79 9 5 43.351

1979 79 9 7 19.351

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 28 7.352

1979 79 9 29 43.352

1979 79 9 31 19.352

1979 79 9 32 55.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 34 31.352

1979 79 9 36 7.352

1979 79 9 37 43.352

1979 79 9 39 19.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 40 55.352

1979 79 9 42 31.352

1979 79 9 44 7.352

1979 79 9 45 43.352

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 79 9 47 19.352

1979 79 9 48 55.351

1979 79 9 50 31.352

1979 79 9 52 7.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 53 43.352

1979 79 9 55 19.352

1979 79 9 56 55.352

1979 79 9 58 31.352

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 79 9 8 55.351

1979 79 9 10 31.351

1979 79 9 12 7.351

1979 79 9 13 43.351

Current (fA)

Energy (eV)