Cup A | Cup B | Cup C | Cup D

1979 208 0 0 8.876 Rj:204.069

1979 208 0 1 44.876 Rj:204.080

1979 208 0 3 20.876 Rj:204.092

1979 208 0 4 56.876 Rj:204.104

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 12 56.875 Rj:204.161

1979 208 0 14 32.875 Rj:204.173

1979 208 0 16 8.875 Rj:204.184

1979 208 0 17 44.875 Rj:204.196

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 19 20.875 Rj:204.208

1979 208 0 20 56.875 Rj:204.219

1979 208 0 22 32.875 Rj:204.230

1979 208 0 24 8.875 Rj:204.242

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 25 44.875 Rj:204.253

1979 208 0 27 20.874 Rj:204.265

1979 208 0 28 56.874 Rj:204.276

1979 208 0 30 32.874 Rj:204.288

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 0 32 8.874 Rj:204.300

1979 208 0 33 44.874 Rj:204.312

1979 208 0 35 20.874 Rj:204.323

1979 208 0 36 56.874 Rj:204.334

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 0 38 32.874 Rj:204.346

1979 208 0 40 8.874 Rj:204.358

1979 208 0 41 44.874 Rj:204.369

1979 208 0 43 20.874 Rj:204.380

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 44 56.874 Rj:204.392

1979 208 0 46 32.873 Rj:204.404

1979 208 0 48 8.873 Rj:204.415

1979 208 0 49 44.873 Rj:204.426

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 0 51 20.873 Rj:204.438

1979 208 0 52 56.873 Rj:204.449

1979 208 0 54 32.873 Rj:204.461

1979 208 0 56 8.873 Rj:204.473

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 0 57 44.873 Rj:204.484

1979 208 0 59 20.873 Rj:204.495

1979 208 1 0 56.873 Rj:204.507

1979 208 1 2 32.873 Rj:204.519

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 0 6 32.875 Rj:204.115

1979 208 0 8 8.875 Rj:204.126

1979 208 0 9 44.875 Rj:204.138

1979 208 0 11 20.875 Rj:204.150

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 14 32.844 Rj:208.494

1979 208 10 16 8.844 Rj:208.506

1979 208 10 17 44.844 Rj:208.517

1979 208 10 19 20.844 Rj:208.528

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 1 44.845 Rj:208.402

1979 208 10 3 20.845 Rj:208.414

1979 208 10 4 56.845 Rj:208.425

1979 208 10 6 32.845 Rj:208.437

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 20 56.844 Rj:208.541

1979 208 10 22 32.844 Rj:208.551

1979 208 10 24 8.844 Rj:208.563

1979 208 10 25 44.844 Rj:208.574

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 27 20.844 Rj:208.586

1979 208 10 28 56.844 Rj:208.598

1979 208 10 30 32.844 Rj:208.610

1979 208 10 32 8.843 Rj:208.621

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 33 44.843 Rj:208.632

1979 208 10 35 20.843 Rj:208.644

1979 208 10 36 56.843 Rj:208.655

1979 208 10 38 32.843 Rj:208.667

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 40 8.843 Rj:208.678

1979 208 10 41 44.843 Rj:208.689

1979 208 10 43 20.843 Rj:208.701

1979 208 10 44 56.843 Rj:208.712

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 46 32.843 Rj:208.725

1979 208 10 48 8.843 Rj:208.735

1979 208 10 49 44.843 Rj:208.748

1979 208 10 51 20.842 Rj:208.759

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 52 56.842 Rj:208.771

1979 208 10 54 32.842 Rj:208.782

1979 208 10 56 8.842 Rj:208.794

1979 208 10 57 44.842 Rj:208.804

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 10 59 20.842 Rj:208.816

1979 208 11 0 56.842 Rj:208.827

1979 208 11 2 32.842 Rj:208.840

1979 208 11 4 8.842 Rj:208.851

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 10 8 8.845 Rj:208.448

1979 208 10 9 44.845 Rj:208.460

1979 208 10 11 20.844 Rj:208.471

1979 208 10 12 56.844 Rj:208.483

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 10 32.872 Rj:204.577

1979 208 1 12 8.872 Rj:204.588

1979 208 1 13 44.872 Rj:204.600

1979 208 1 15 20.872 Rj:204.611

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 12 8.841 Rj:208.909

1979 208 11 13 44.841 Rj:208.920

1979 208 11 15 20.841 Rj:208.932

1979 208 11 16 56.841 Rj:208.943

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 18 32.841 Rj:208.955

1979 208 11 20 8.841 Rj:208.967

1979 208 11 21 44.841 Rj:208.977

1979 208 11 23 20.841 Rj:208.989

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 24 56.841 Rj:209.001

1979 208 11 26 32.841 Rj:209.012

1979 208 11 28 8.841 Rj:209.024

1979 208 11 29 44.840 Rj:209.035

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 31 20.840 Rj:209.047

1979 208 11 32 56.840 Rj:209.058

1979 208 11 34 32.840 Rj:209.069

1979 208 11 36 8.840 Rj:209.081

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 37 44.840 Rj:209.092

1979 208 11 39 20.840 Rj:209.104

1979 208 11 40 56.840 Rj:209.116

1979 208 11 42 32.840 Rj:209.127

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 44 8.840 Rj:209.139

1979 208 11 45 44.840 Rj:209.151

1979 208 11 47 20.840 Rj:209.162

1979 208 11 48 56.839 Rj:209.174

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 11 50 32.839 Rj:209.184

1979 208 11 52 8.839 Rj:209.196

1979 208 11 53 44.839 Rj:209.208

1979 208 11 55 20.839 Rj:209.219

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 5 44.842 Rj:208.862

1979 208 11 7 20.842 Rj:208.874

1979 208 11 8 56.842 Rj:208.885

1979 208 11 10 32.841 Rj:208.897

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 11 56 56.839 Rj:209.231

1979 208 11 58 32.839 Rj:209.242

1979 208 12 0 8.839 Rj:209.254

1979 208 12 1 44.839 Rj:209.265

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 16 56.872 Rj:204.623

1979 208 1 18 32.872 Rj:204.634

1979 208 1 20 8.872 Rj:204.646

1979 208 1 21 44.872 Rj:204.657

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 16 8.838 Rj:209.369

1979 208 12 17 44.838 Rj:209.381

1979 208 12 19 20.838 Rj:209.392

1979 208 12 20 56.838 Rj:209.404

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 22 32.838 Rj:209.414

1979 208 12 24 8.838 Rj:209.427

1979 208 12 25 44.838 Rj:209.438

1979 208 12 27 20.838 Rj:209.450

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 28 56.837 Rj:209.461

1979 208 12 30 32.837 Rj:209.473

1979 208 12 32 8.837 Rj:209.484

1979 208 12 33 44.837 Rj:209.495

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 3 20.839 Rj:209.276

1979 208 12 4 56.839 Rj:209.288

1979 208 12 6 32.839 Rj:209.300

1979 208 12 8 8.839 Rj:209.311

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 23 20.872 Rj:204.669

1979 208 1 24 56.871 Rj:204.681

1979 208 1 26 32.871 Rj:204.692

1979 208 1 28 8.871 Rj:204.703

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 12 35 20.837 Rj:209.507

1979 208 12 36 56.837 Rj:209.519

1979 208 12 38 32.837 Rj:209.530

1979 208 12 40 8.837 Rj:209.541

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 41 44.837 Rj:209.553

1979 208 12 43 20.837 Rj:209.564

1979 208 12 44 56.837 Rj:209.576

1979 208 12 46 32.837 Rj:209.588

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 48 8.836 Rj:209.599

1979 208 12 49 44.836 Rj:209.610

1979 208 12 51 20.836 Rj:209.621

1979 208 12 52 56.836 Rj:209.633

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 54 32.836 Rj:209.644

1979 208 12 56 8.836 Rj:209.656

1979 208 12 57 44.836 Rj:209.668

1979 208 12 59 20.836 Rj:209.680

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 12 9 44.838 Rj:209.323

1979 208 12 11 20.838 Rj:209.335

1979 208 12 12 56.838 Rj:209.345

1979 208 12 14 32.838 Rj:209.358

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 29 44.871 Rj:204.715

1979 208 1 31 20.871 Rj:204.727

1979 208 1 32 56.871 Rj:204.738

1979 208 1 34 32.871 Rj:204.749

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 0 56.836 Rj:209.691

1979 208 13 2 32.836 Rj:209.702

1979 208 13 4 8.836 Rj:209.713

1979 208 13 5 44.836 Rj:209.726

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 13 13 44.835 Rj:209.783

1979 208 13 15 20.835 Rj:209.794

1979 208 13 16 56.835 Rj:209.806

1979 208 13 18 32.835 Rj:209.818

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 20 8.835 Rj:209.829

1979 208 13 21 44.835 Rj:209.840

1979 208 13 24 56.835 Rj:209.863

1979 208 13 26 32.834 Rj:209.875

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 28 8.834 Rj:209.887

1979 208 13 29 44.834 Rj:209.898

1979 208 13 31 20.834 Rj:209.910

1979 208 13 32 56.834 Rj:209.920

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 34 32.834 Rj:209.932

1979 208 13 36 8.834 Rj:209.944

1979 208 13 37 44.834 Rj:209.955

1979 208 13 39 20.834 Rj:209.968

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 13 40 56.834 Rj:209.978

1979 208 13 42 32.834 Rj:209.990

1979 208 13 44 8.834 Rj:210.001

1979 208 13 45 44.834 Rj:210.014

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 47 20.833 Rj:210.024

1979 208 13 48 56.833 Rj:210.035

1979 208 13 50 32.833 Rj:210.047

1979 208 13 52 8.833 Rj:210.059

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 13 53 44.833 Rj:210.071

1979 208 13 55 20.833 Rj:210.082

1979 208 13 56 56.833 Rj:210.093

1979 208 13 58 32.833 Rj:210.105

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 36 8.871 Rj:204.761

1979 208 1 37 44.871 Rj:204.773

1979 208 1 39 20.871 Rj:204.783

1979 208 1 40 56.871 Rj:204.796

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 13 7 20.835 Rj:209.736

1979 208 13 8 56.835 Rj:209.748

1979 208 13 10 32.835 Rj:209.759

1979 208 13 12 8.835 Rj:209.771

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 0 8.833 Rj:210.117

1979 208 14 1 44.833 Rj:210.128

1979 208 14 3 20.833 Rj:210.140

1979 208 14 4 56.833 Rj:210.152

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 12 56.832 Rj:210.208

1979 208 14 14 32.832 Rj:210.220

1979 208 14 16 8.832 Rj:210.231

1979 208 14 17 44.832 Rj:210.243

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 19 20.832 Rj:210.255

1979 208 14 20 56.832 Rj:210.266

1979 208 14 22 32.832 Rj:210.278

1979 208 14 24 8.832 Rj:210.288

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 42 32.871 Rj:204.806

1979 208 1 44 8.870 Rj:204.818

1979 208 1 45 44.870 Rj:204.830

1979 208 1 47 20.870 Rj:204.842

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 25 44.831 Rj:210.300

1979 208 14 27 20.831 Rj:210.312

1979 208 14 28 56.831 Rj:210.323

1979 208 14 30 32.831 Rj:210.335

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 32 8.831 Rj:210.347

1979 208 14 33 44.831 Rj:210.358

1979 208 14 35 20.831 Rj:210.369

1979 208 14 36 56.831 Rj:210.381

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 38 32.831 Rj:210.392

1979 208 14 40 8.831 Rj:210.404

1979 208 14 41 44.831 Rj:210.415

1979 208 14 43 20.831 Rj:210.427

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 14 44 56.830 Rj:210.438

1979 208 14 46 32.830 Rj:210.450

1979 208 14 48 8.830 Rj:210.462

1979 208 14 49 44.830 Rj:210.473

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 51 20.830 Rj:210.484

1979 208 14 52 56.830 Rj:210.495

1979 208 14 54 32.830 Rj:210.508

1979 208 14 56 8.830 Rj:210.519

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 57 44.830 Rj:210.530

1979 208 14 59 20.830 Rj:210.542

1979 208 15 0 56.830 Rj:210.554

1979 208 15 2 32.830 Rj:210.565

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 14 6 32.832 Rj:210.162

1979 208 14 8 8.832 Rj:210.174

1979 208 14 9 44.832 Rj:210.185

1979 208 14 11 20.832 Rj:210.197

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 48 56.870 Rj:204.853

1979 208 1 50 32.870 Rj:204.865

1979 208 1 52 8.870 Rj:204.876

1979 208 1 53 44.870 Rj:204.887

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 1 4 8.873 Rj:204.530

1979 208 1 5 44.872 Rj:204.542

1979 208 1 7 20.872 Rj:204.553

1979 208 1 8 56.872 Rj:204.565

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 10 32.829 Rj:210.623

1979 208 15 12 8.829 Rj:210.633

1979 208 15 13 44.829 Rj:210.646

1979 208 15 15 20.829 Rj:210.657

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 16 56.829 Rj:210.668

1979 208 15 18 32.829 Rj:210.680

1979 208 15 20 8.829 Rj:210.691

1979 208 15 21 44.829 Rj:210.703

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 23 20.829 Rj:210.715

1979 208 15 24 56.828 Rj:210.726

1979 208 15 26 32.828 Rj:210.738

1979 208 15 28 8.828 Rj:210.748

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 29 44.828 Rj:210.760

1979 208 15 31 20.828 Rj:210.771

1979 208 15 32 56.828 Rj:210.783

1979 208 15 34 32.828 Rj:210.795

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 36 8.828 Rj:210.807

1979 208 15 37 44.828 Rj:210.818

1979 208 15 39 20.828 Rj:210.829

1979 208 15 40 56.828 Rj:210.841

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 42 32.828 Rj:210.853

1979 208 15 44 8.827 Rj:210.863

1979 208 15 45 44.827 Rj:210.876

1979 208 15 47 20.827 Rj:210.886

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 48 56.827 Rj:210.899

1979 208 15 50 32.827 Rj:210.910

1979 208 15 52 8.827 Rj:210.921

1979 208 15 53 44.827 Rj:210.933

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 15 4 8.829 Rj:210.577

1979 208 15 5 44.829 Rj:210.589

1979 208 15 7 20.829 Rj:210.600

1979 208 15 8 56.829 Rj:210.611

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 1 55 20.870 Rj:204.900

1979 208 1 56 56.870 Rj:204.911

1979 208 1 58 32.870 Rj:204.923

1979 208 2 0 8.870 Rj:204.935

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 15 55 20.827 Rj:210.944

1979 208 15 56 56.827 Rj:210.955

1979 208 15 58 32.827 Rj:210.968

1979 208 16 0 8.827 Rj:210.979

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 14 32.826 Rj:211.082

1979 208 16 16 8.826 Rj:211.094

1979 208 16 17 44.826 Rj:211.106

1979 208 16 19 20.826 Rj:211.116

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 1 44.827 Rj:210.991

1979 208 16 3 20.826 Rj:211.002

1979 208 16 4 56.826 Rj:211.014

1979 208 16 6 32.826 Rj:211.024

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 20 56.826 Rj:211.129

1979 208 16 22 32.825 Rj:211.139

1979 208 16 24 8.825 Rj:211.152

1979 208 16 25 44.825 Rj:211.163

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 27 20.825 Rj:211.174

1979 208 16 28 56.825 Rj:211.186

1979 208 16 30 32.825 Rj:211.197

1979 208 16 32 8.825 Rj:211.210

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 33 44.825 Rj:211.220

1979 208 16 35 20.825 Rj:211.232

1979 208 16 36 56.825 Rj:211.243

1979 208 16 38 32.825 Rj:211.255

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 40 8.825 Rj:211.267

1979 208 16 41 44.824 Rj:211.278

1979 208 16 43 20.824 Rj:211.290

1979 208 16 44 56.824 Rj:211.301

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 46 32.824 Rj:211.313

1979 208 16 48 8.824 Rj:211.323

1979 208 16 49 44.824 Rj:211.335

1979 208 16 51 20.824 Rj:211.346

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 52 56.824 Rj:211.358

1979 208 16 54 32.824 Rj:211.370

1979 208 16 56 8.824 Rj:211.382

1979 208 16 57 44.824 Rj:211.393

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 16 59 20.824 Rj:211.405

1979 208 17 0 56.824 Rj:211.416

1979 208 17 2 32.823 Rj:211.427

1979 208 17 4 8.823 Rj:211.438

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 16 8 8.826 Rj:211.036

1979 208 16 9 44.826 Rj:211.047

1979 208 16 11 20.826 Rj:211.060

1979 208 16 12 56.826 Rj:211.070

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 21 44.822 Rj:211.565

1979 208 17 23 20.822 Rj:211.576

1979 208 17 24 56.822 Rj:211.589

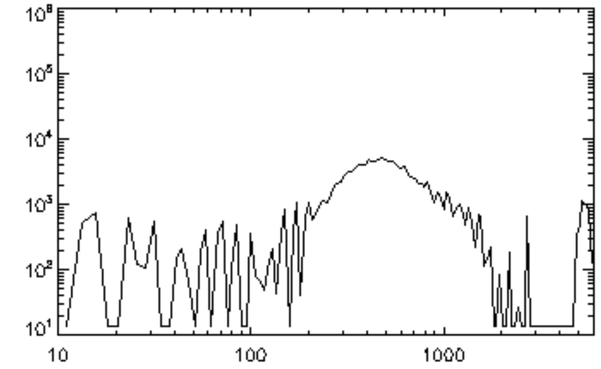
1979 208 17 26 32.822 Rj:211.600

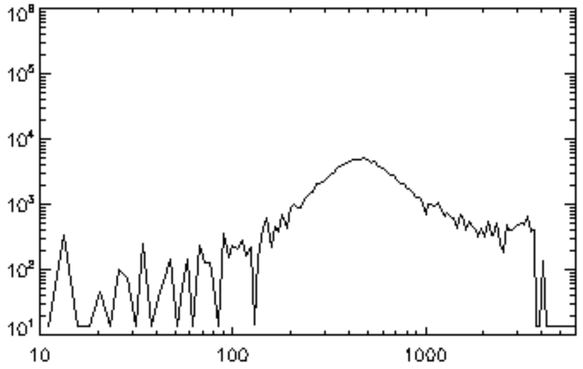
Current (fA)

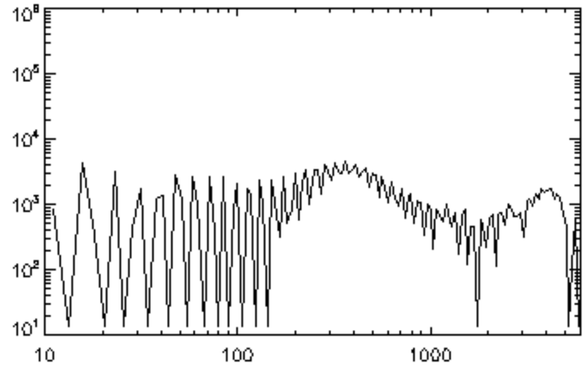
Energy (eV)

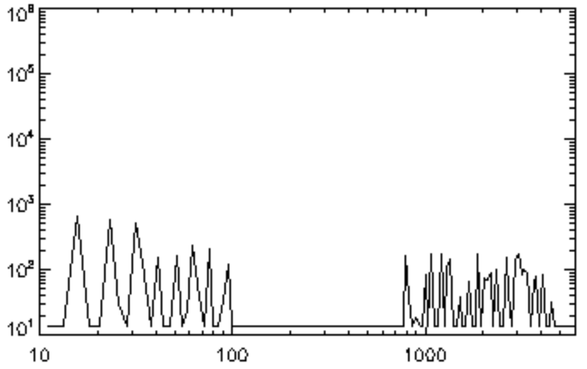
Cup A | Cup B | Cup C | Cup D

1979 208 17 28 8.822 Rj:211.611

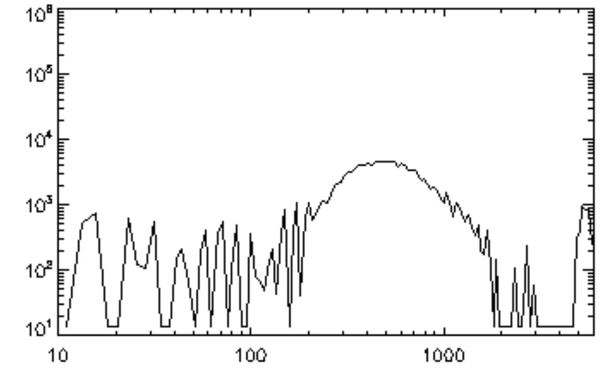


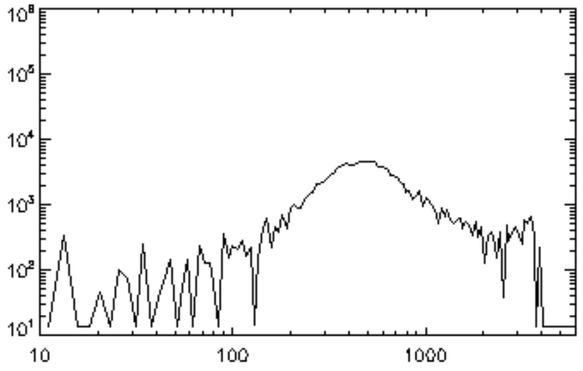


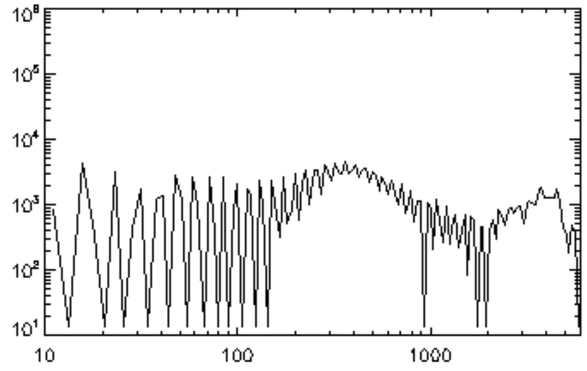


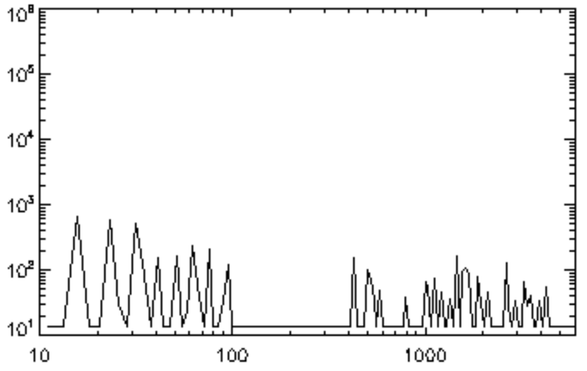


1979 208 17 29 44.822 Rj:211.622



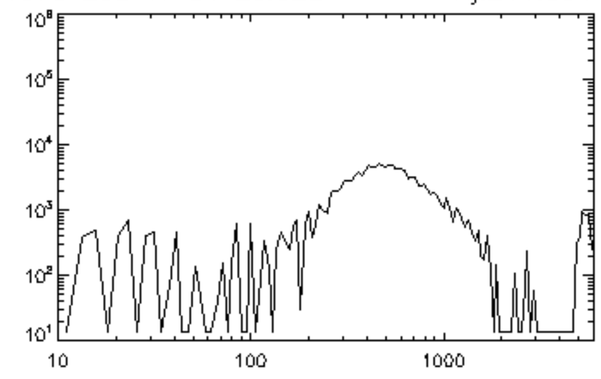


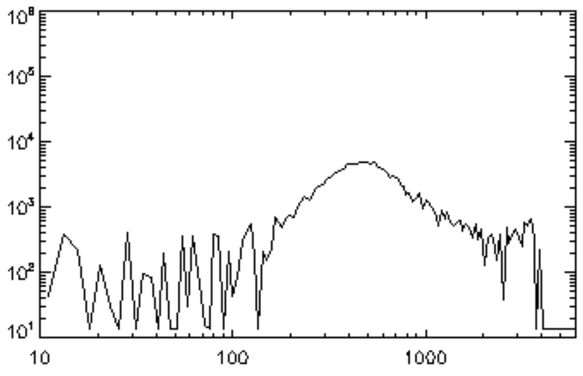


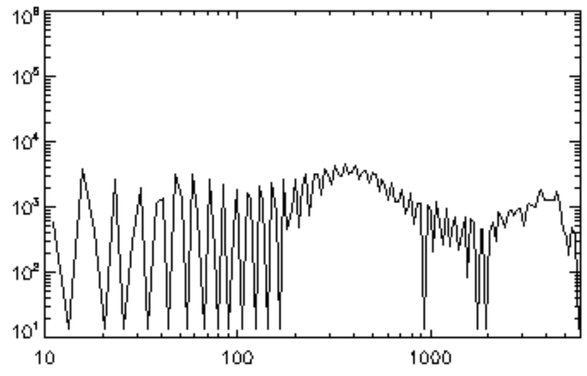


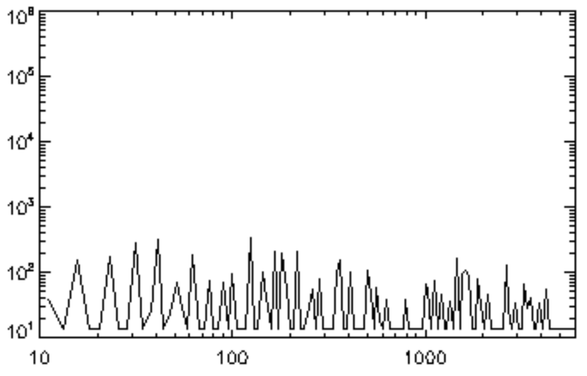
Current (fA)

1979 208 17 31 20.822 Rj:211.634

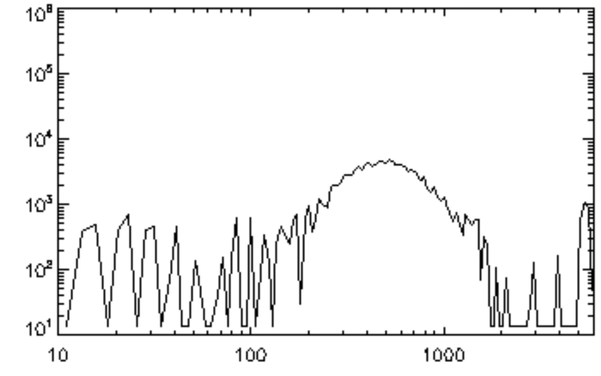


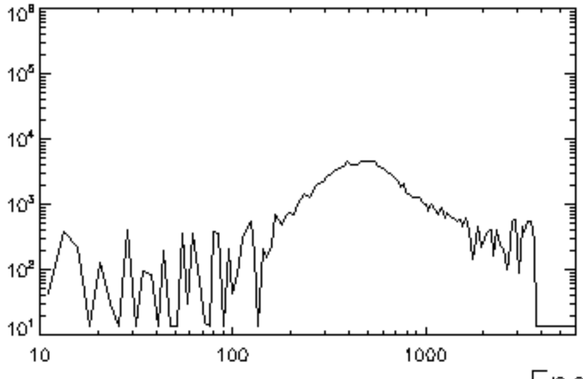


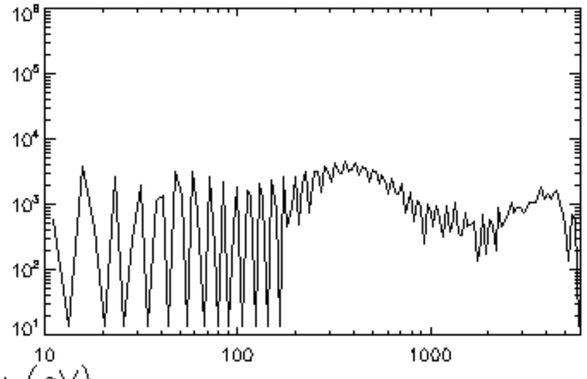


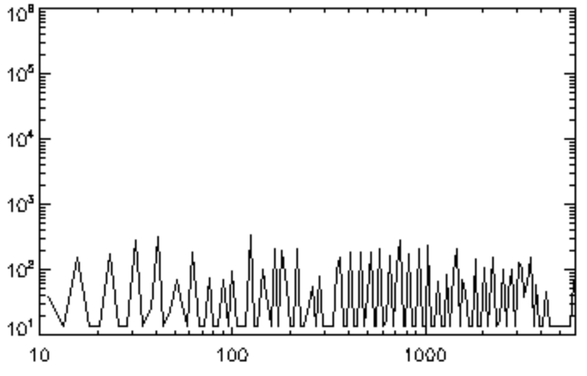


1979 208 17 32 56.822 Rj:211.646









Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 34 32.822 Rj:211.657

1979 208 17 36 8.822 Rj:211.669

1979 208 17 37 44.822 Rj:211.681

1979 208 17 39 20.822 Rj:211.691

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 17 40 56.821 Rj:211.703

1979 208 17 42 32.821 Rj:211.715

1979 208 17 44 8.821 Rj:211.726

1979 208 17 45 44.821 Rj:211.737

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 47 20.821 Rj:211.749

1979 208 17 48 56.821 Rj:211.760

1979 208 17 50 32.821 Rj:211.772

1979 208 17 52 8.821 Rj:211.783

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 17 53 44.821 Rj:211.796

1979 208 17 55 20.821 Rj:211.806

1979 208 17 56 56.821 Rj:211.818

1979 208 17 58 32.821 Rj:211.829

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 17 5 44.823 Rj:211.450

1979 208 17 16 56.823 Rj:211.530

1979 208 17 18 32.823 Rj:211.542

1979 208 17 20 8.823 Rj:211.553

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 0 8.820 Rj:211.841

1979 208 18 1 44.820 Rj:211.852

1979 208 18 3 20.820 Rj:211.863

1979 208 18 4 56.820 Rj:211.875

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 12 56.820 Rj:211.933

1979 208 18 14 32.820 Rj:211.944

1979 208 18 16 8.820 Rj:211.955

1979 208 18 17 44.820 Rj:211.967

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 19 20.819 Rj:211.979

1979 208 18 20 56.819 Rj:211.990

1979 208 18 22 32.819 Rj:212.002

1979 208 18 24 8.819 Rj:212.013

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 25 44.819 Rj:212.026

1979 208 18 27 20.819 Rj:212.036

1979 208 18 28 56.819 Rj:212.047

1979 208 18 30 32.819 Rj:212.060

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 32 8.819 Rj:212.071

1979 208 18 33 44.819 Rj:212.083

1979 208 18 35 20.819 Rj:212.094

1979 208 18 36 56.819 Rj:212.105

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 38 32.818 Rj:212.117

1979 208 18 40 8.818 Rj:212.128

1979 208 18 41 44.818 Rj:212.140

1979 208 18 43 20.818 Rj:212.151

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 44 56.818 Rj:212.163

1979 208 18 46 32.818 Rj:212.174

1979 208 18 48 8.818 Rj:212.186

1979 208 18 49 44.818 Rj:212.197

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 51 20.818 Rj:212.208

1979 208 18 52 56.818 Rj:212.220

1979 208 18 54 32.818 Rj:212.231

1979 208 18 56 8.818 Rj:212.243

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 18 57 44.818 Rj:212.255

1979 208 18 59 20.817 Rj:212.266

1979 208 19 0 56.817 Rj:212.278

1979 208 19 2 32.817 Rj:212.289

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 18 6 32.820 Rj:211.888

1979 208 18 8 8.820 Rj:211.898

1979 208 18 9 44.820 Rj:211.910

1979 208 18 11 20.820 Rj:211.921

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 10 32.817 Rj:212.347

1979 208 19 12 8.817 Rj:212.358

1979 208 19 13 44.817 Rj:212.370

1979 208 19 15 20.817 Rj:212.381

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 16 56.817 Rj:212.393

1979 208 19 18 32.816 Rj:212.404

1979 208 19 20 8.816 Rj:212.415

1979 208 19 21 44.816 Rj:212.427

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 23 20.816 Rj:212.438

1979 208 19 24 56.816 Rj:212.450

1979 208 19 26 32.816 Rj:212.461

1979 208 19 28 8.816 Rj:212.473

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 29 44.816 Rj:212.485

1979 208 19 31 20.816 Rj:212.496

1979 208 19 32 56.816 Rj:212.507

1979 208 19 34 32.816 Rj:212.518

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 36 8.816 Rj:212.530

1979 208 19 37 44.815 Rj:212.541

1979 208 19 39 20.815 Rj:212.553

1979 208 19 40 56.815 Rj:212.564

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 42 32.815 Rj:212.576

1979 208 19 44 8.815 Rj:212.588

1979 208 19 45 44.815 Rj:212.599

1979 208 19 47 20.815 Rj:212.611

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 48 56.815 Rj:212.623

1979 208 19 50 32.815 Rj:212.634

1979 208 19 52 8.815 Rj:212.645

1979 208 19 53 44.815 Rj:212.657

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 19 4 8.817 Rj:212.300

1979 208 19 5 44.817 Rj:212.312

1979 208 19 7 20.817 Rj:212.324

1979 208 19 8 56.817 Rj:212.335

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 19 55 20.815 Rj:212.668

1979 208 19 56 56.814 Rj:212.680

1979 208 19 58 32.814 Rj:212.691

1979 208 20 0 8.814 Rj:212.703

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 14 32.814 Rj:212.806

1979 208 20 16 8.813 Rj:212.818

1979 208 20 17 44.813 Rj:212.829

1979 208 20 19 20.813 Rj:212.841

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 1 44.814 Rj:212.715

1979 208 20 3 20.814 Rj:212.726

1979 208 20 4 56.814 Rj:212.737

1979 208 20 6 32.814 Rj:212.749

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 20 56.813 Rj:212.852

1979 208 20 22 32.813 Rj:212.863

1979 208 20 24 8.813 Rj:212.874

1979 208 20 25 44.813 Rj:212.887

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 27 20.813 Rj:212.898

1979 208 20 28 56.813 Rj:212.910

1979 208 20 30 32.813 Rj:212.920

1979 208 20 32 8.813 Rj:212.932

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 20 33 44.813 Rj:212.944

1979 208 20 35 20.813 Rj:212.955

1979 208 20 36 56.812 Rj:212.967

1979 208 20 38 32.812 Rj:212.979

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 40 8.812 Rj:212.990

1979 208 20 41 44.812 Rj:213.001

1979 208 20 43 20.812 Rj:213.012

1979 208 20 44 56.812 Rj:213.024

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 46 32.812 Rj:213.036 | 1979 208 20 48 8.812 Rj:213.047

1979 208 20 49 44.812 Rj:213.059 | 1979 208 20 51 20.812 Rj:213.070

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 52 56.812 Rj:213.081

1979 208 20 54 32.812 Rj:213.094

1979 208 20 56 8.811 Rj:213.104

1979 208 20 57 44.811 Rj:213.116

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 20 59 20.811 Rj:213.128

1979 208 21 0 56.811 Rj:213.139

1979 208 21 2 32.811 Rj:213.151

1979 208 21 4 8.811 Rj:213.162

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 20 8 8.814 Rj:212.760

1979 208 20 9 44.814 Rj:212.772

1979 208 20 11 20.814 Rj:212.783

1979 208 20 12 56.814 Rj:212.794

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 12 8.811 Rj:213.220

1979 208 21 13 44.811 Rj:213.231

1979 208 21 15 20.810 Rj:213.242

1979 208 21 16 56.810 Rj:213.254

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 21 18 32.810 Rj:213.265

1979 208 21 20 8.810 Rj:213.277

1979 208 21 21 44.810 Rj:213.289

1979 208 21 23 20.810 Rj:213.300

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 24 56.810 Rj:213.311

1979 208 21 26 32.810 Rj:213.322

1979 208 21 28 8.810 Rj:213.334

1979 208 21 29 44.810 Rj:213.345

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 31 20.810 Rj:213.357

1979 208 21 32 56.810 Rj:213.368

1979 208 21 34 32.809 Rj:213.381

1979 208 21 36 8.809 Rj:213.392

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 21 37 44.809 Rj:213.404

1979 208 21 39 20.809 Rj:213.415

1979 208 21 40 56.809 Rj:213.426

1979 208 21 42 32.809 Rj:213.438

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 14 32.869 Rj:205.038

1979 208 2 16 8.869 Rj:205.049

1979 208 2 17 44.869 Rj:205.060

1979 208 2 19 20.869 Rj:205.072

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 1 44.870 Rj:204.945

1979 208 2 3 20.870 Rj:204.957

1979 208 2 4 56.869 Rj:204.969

1979 208 2 6 32.869 Rj:204.980

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 44 8.809 Rj:213.449

1979 208 21 45 44.809 Rj:213.461

1979 208 21 47 20.809 Rj:213.472

1979 208 21 48 56.809 Rj:213.483

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 21 50 32.809 Rj:213.495

1979 208 21 52 8.809 Rj:213.507

1979 208 21 53 44.808 Rj:213.518

1979 208 21 55 20.808 Rj:213.530

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 5 44.811 Rj:213.174

1979 208 21 7 20.811 Rj:213.185

1979 208 21 8 56.811 Rj:213.196

1979 208 21 10 32.811 Rj:213.209

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 21 56 56.808 Rj:213.542

1979 208 21 58 32.808 Rj:213.552

1979 208 22 0 8.808 Rj:213.565

1979 208 22 1 44.808 Rj:213.575

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 20 56.869 Rj:205.084

1979 208 2 22 32.869 Rj:205.095

1979 208 2 24 8.868 Rj:205.107

1979 208 2 25 44.868 Rj:205.119

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 16 8.807 Rj:213.678

1979 208 22 17 44.807 Rj:213.691

1979 208 22 19 20.807 Rj:213.702

1979 208 22 20 56.807 Rj:213.713

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 22 32.807 Rj:213.724

1979 208 22 24 8.807 Rj:213.736

1979 208 22 25 44.807 Rj:213.747

1979 208 22 27 20.807 Rj:213.759

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 28 56.807 Rj:213.771

1979 208 22 30 32.807 Rj:213.782

1979 208 22 32 8.807 Rj:213.794

1979 208 22 33 44.806 Rj:213.805

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 3 20.808 Rj:213.587

1979 208 22 4 56.808 Rj:213.598

1979 208 22 6 32.808 Rj:213.610

1979 208 22 8 8.808 Rj:213.621

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 35 20.806 Rj:213.816

1979 208 22 36 56.806 Rj:213.828

1979 208 22 38 32.806 Rj:213.839

1979 208 22 40 8.806 Rj:213.852

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 41 44.806 Rj:213.863

1979 208 22 43 20.806 Rj:213.874

1979 208 22 44 56.806 Rj:213.885

1979 208 22 46 32.806 Rj:213.897

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 22 48 8.806 Rj:213.909

1979 208 22 49 44.806 Rj:213.920

1979 208 22 51 20.806 Rj:213.932

1979 208 22 52 56.805 Rj:213.943

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 54 32.805 Rj:213.954

1979 208 22 56 8.805 Rj:213.966

1979 208 22 57 44.805 Rj:213.978

1979 208 22 59 20.805 Rj:213.988

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 27 20.868 Rj:205.130

1979 208 2 28 56.868 Rj:205.142

1979 208 2 30 32.868 Rj:205.153

1979 208 2 32 8.868 Rj:205.164

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 22 9 44.808 Rj:213.632

1979 208 22 11 20.808 Rj:213.645

1979 208 22 12 56.808 Rj:213.656

1979 208 22 14 32.807 Rj:213.667

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 0 56.805 Rj:214.000

1979 208 23 2 32.805 Rj:214.012

1979 208 23 4 8.805 Rj:214.023

1979 208 23 5 44.805 Rj:214.035

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 13 44.804 Rj:214.093

1979 208 23 15 20.804 Rj:214.104

1979 208 23 16 56.804 Rj:214.116

1979 208 23 18 32.804 Rj:214.127

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 20 8.804 Rj:214.138

1979 208 23 21 44.804 Rj:214.150

1979 208 23 23 20.804 Rj:214.161

1979 208 23 24 56.804 Rj:214.173

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 26 32.804 Rj:214.184

1979 208 23 28 8.804 Rj:214.195

1979 208 23 29 44.804 Rj:214.207

1979 208 23 31 20.803 Rj:214.218

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 32 56.803 Rj:214.230

1979 208 23 34 32.803 Rj:214.242

1979 208 23 36 8.803 Rj:214.253

1979 208 23 37 44.803 Rj:214.265

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 33 44.868 Rj:205.176

1979 208 2 35 20.868 Rj:205.188

1979 208 2 36 56.868 Rj:205.199

1979 208 2 38 32.868 Rj:205.210

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 39 20.803 Rj:214.276

1979 208 23 40 56.803 Rj:214.288

1979 208 23 42 32.803 Rj:214.299

1979 208 23 44 8.803 Rj:214.310

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 23 45 44.803 Rj:214.322

1979 208 23 47 20.803 Rj:214.333

1979 208 23 48 56.803 Rj:214.345

1979 208 23 50 32.803 Rj:214.356

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 52 8.802 Rj:214.368

1979 208 23 53 44.802 Rj:214.380

1979 208 23 55 20.802 Rj:214.391

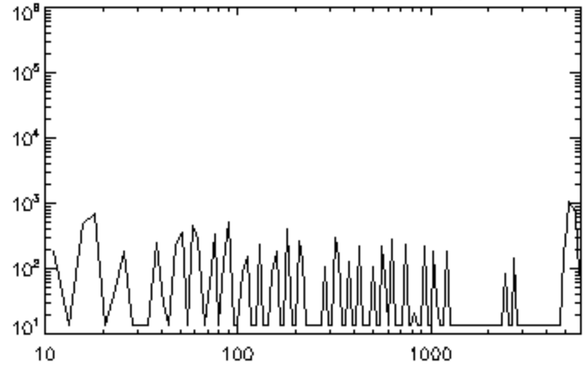
1979 208 23 56 56.802 Rj:214.402

Current (fA)

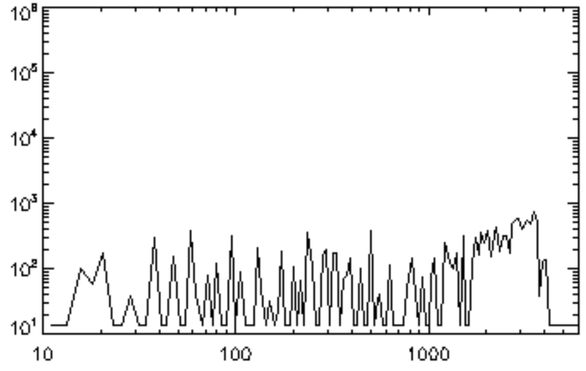
Energy (eV)

Cup A

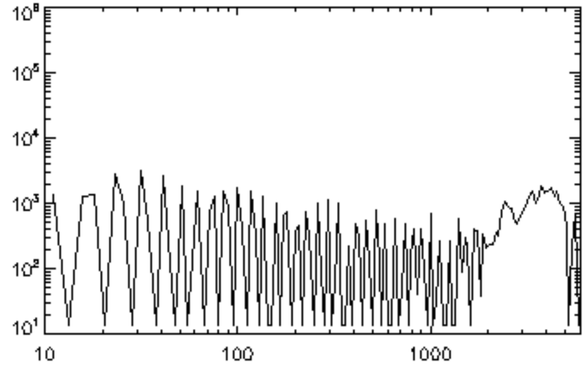
1979 208 23 58 32.802 Rj:214.413



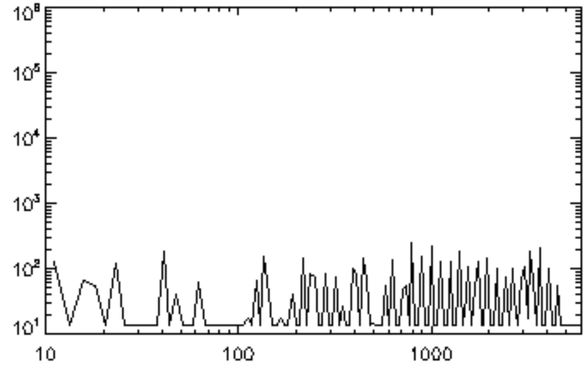
Cup B



Cup C



Cup D



Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 23 7 20.805 Rj:214.046

1979 208 23 8 56.805 Rj:214.058

1979 208 23 10 32.805 Rj:214.070

1979 208 23 12 8.804 Rj:214.080

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 40 8.868 Rj:205.222

1979 208 2 41 44.868 Rj:205.234

1979 208 2 43 20.867 Rj:205.246

1979 208 2 44 56.867 Rj:205.256

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 46 32.867 Rj:205.268

1979 208 2 48 8.867 Rj:205.280

1979 208 2 49 44.867 Rj:205.291

1979 208 2 51 20.867 Rj:205.303

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 2 52 56.867 Rj:205.315

1979 208 2 54 32.867 Rj:205.326

1979 208 2 56 8.867 Rj:205.338

1979 208 2 57 44.867 Rj:205.349

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 59 20.867 Rj:205.361

1979 208 3 0 56.867 Rj:205.373

1979 208 3 2 32.866 Rj:205.384

1979 208 3 4 8.866 Rj:205.395

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 2 8 8.869 Rj:204.991

1979 208 2 9 44.869 Rj:205.003

1979 208 2 11 20.869 Rj:205.014

1979 208 2 12 56.869 Rj:205.026

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 3 12 8.866 Rj:205.453

1979 208 3 13 44.866 Rj:205.464

1979 208 3 15 20.866 Rj:205.476

1979 208 3 16 56.866 Rj:205.488

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 3 18 32.866 Rj:205.499

1979 208 3 20 8.866 Rj:205.510

1979 208 3 21 44.865 Rj:205.522

1979 208 3 23 20.865 Rj:205.534

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 3 24 56.865 Rj:205.545

1979 208 3 26 32.865 Rj:205.556

1979 208 3 28 8.865 Rj:205.568

1979 208 3 29 44.865 Rj:205.579

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 31 20.865 Rj:205.591

1979 208 3 32 56.865 Rj:205.603

1979 208 3 34 32.865 Rj:205.614

1979 208 3 36 8.865 Rj:205.625

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 3 37 44.865 Rj:205.638

1979 208 3 39 20.865 Rj:205.648

1979 208 3 40 56.865 Rj:205.660

1979 208 3 42 32.864 Rj:205.672

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 44 8.864 Rj:205.683

1979 208 3 45 44.864 Rj:205.695

1979 208 3 47 20.864 Rj:205.706

1979 208 3 48 56.864 Rj:205.718

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 50 32.864 Rj:205.730

1979 208 3 52 8.864 Rj:205.741

1979 208 3 53 44.864 Rj:205.753

1979 208 3 55 20.864 Rj:205.764

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 3 5 44.866 Rj:205.407

1979 208 3 7 20.866 Rj:205.419

1979 208 3 8 56.866 Rj:205.430

1979 208 3 10 32.866 Rj:205.441

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 3 56 56.864 Rj:205.776

1979 208 3 58 32.864 Rj:205.787

1979 208 4 0 8.864 Rj:205.799

1979 208 4 1 44.863 Rj:205.810

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 16 8.863 Rj:205.914

1979 208 4 17 44.863 Rj:205.926

1979 208 4 19 20.863 Rj:205.937

1979 208 4 20 56.862 Rj:205.948

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 22 32.862 Rj:205.961

1979 208 4 24 8.862 Rj:205.972

1979 208 4 25 44.862 Rj:205.983

1979 208 4 27 20.862 Rj:205.995

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 28 56.862 Rj:206.006

1979 208 4 30 32.862 Rj:206.017

1979 208 4 32 8.862 Rj:206.029

1979 208 4 33 44.862 Rj:206.040

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 3 20.863 Rj:205.822

1979 208 4 4 56.863 Rj:205.833

1979 208 4 6 32.863 Rj:205.844

1979 208 4 8 8.863 Rj:205.856

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 35 20.862 Rj:206.052

1979 208 4 36 56.862 Rj:206.063

1979 208 4 38 32.862 Rj:206.075

1979 208 4 40 8.861 Rj:206.087

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 4 41 44.861 Rj:206.099

1979 208 4 43 20.861 Rj:206.110

1979 208 4 44 56.861 Rj:206.121

1979 208 4 46 32.861 Rj:206.133

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 48 8.861 Rj:206.145

1979 208 4 49 44.861 Rj:206.156

1979 208 4 51 20.861 Rj:206.168

1979 208 4 52 56.861 Rj:206.179

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 54 32.861 Rj:206.191

1979 208 4 56 8.861 Rj:206.202

1979 208 4 57 44.861 Rj:206.214

1979 208 4 59 20.860 Rj:206.225

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 4 9 44.863 Rj:205.868

1979 208 4 11 20.863 Rj:205.880

1979 208 4 12 56.863 Rj:205.891

1979 208 4 14 32.863 Rj:205.902

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 0 56.860 Rj:206.236

1979 208 5 2 32.860 Rj:206.248

1979 208 5 4 8.860 Rj:206.260

1979 208 5 5 44.860 Rj:206.272

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 13 44.860 Rj:206.329

1979 208 5 15 20.860 Rj:206.340

1979 208 5 16 56.860 Rj:206.352

1979 208 5 18 32.859 Rj:206.364

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 20 8.859 Rj:206.375

1979 208 5 21 44.859 Rj:206.387

1979 208 5 23 20.859 Rj:206.398

1979 208 5 24 56.859 Rj:206.409

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 26 32.859 Rj:206.421

1979 208 5 28 8.859 Rj:206.433

1979 208 5 29 44.859 Rj:206.444

1979 208 5 31 20.859 Rj:206.456

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 32 56.859 Rj:206.467

1979 208 5 34 32.859 Rj:206.479

1979 208 5 36 8.859 Rj:206.490

1979 208 5 37 44.859 Rj:206.502

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 39 20.858 Rj:206.513

1979 208 5 40 56.858 Rj:206.525

1979 208 5 42 32.858 Rj:206.537

1979 208 5 44 8.858 Rj:206.548

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 45 44.858 Rj:206.560

1979 208 5 47 20.858 Rj:206.571

1979 208 5 48 56.858 Rj:206.583

1979 208 5 50 32.858 Rj:206.593

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 52 8.858 Rj:206.605

1979 208 5 53 44.858 Rj:206.618

1979 208 5 55 20.858 Rj:206.629

1979 208 5 56 56.858 Rj:206.640

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 5 58 32.857 Rj:206.651

1979 208 6 0 8.857 Rj:206.662

1979 208 6 1 44.857 Rj:206.674

1979 208 6 3 20.857 Rj:206.686

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 5 7 20.860 Rj:206.283

1979 208 5 8 56.860 Rj:206.294

1979 208 5 10 32.860 Rj:206.306

1979 208 5 12 8.860 Rj:206.317

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 6 11 20.857 Rj:206.744

1979 208 6 12 56.857 Rj:206.755

1979 208 6 14 32.857 Rj:206.767

1979 208 6 16 8.857 Rj:206.778

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 17 44.856 Rj:206.790

1979 208 6 19 20.856 Rj:206.801

1979 208 6 20 56.856 Rj:206.814

1979 208 6 22 32.856 Rj:206.824

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 24 8.856 Rj:206.835

1979 208 6 25 44.856 Rj:206.848

1979 208 6 27 20.856 Rj:206.858

1979 208 6 28 56.856 Rj:206.871

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 6 30 32.856 Rj:206.882

1979 208 6 32 8.856 Rj:206.894

1979 208 6 33 44.856 Rj:206.905

1979 208 6 35 20.856 Rj:206.917

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 36 56.855 Rj:206.929

1979 208 6 38 32.855 Rj:206.940

1979 208 6 40 8.855 Rj:206.952

1979 208 6 41 44.855 Rj:206.962

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 6 43 20.855 Rj:206.975

1979 208 6 44 56.855 Rj:206.985

1979 208 6 46 32.855 Rj:206.997

1979 208 6 48 8.855 Rj:207.009

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 6 4 56.857 Rj:206.698

1979 208 6 6 32.857 Rj:206.709

1979 208 6 8 8.857 Rj:206.721

1979 208 6 9 44.857 Rj:206.732

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 6 49 44.855 Rj:207.020

1979 208 6 51 20.855 Rj:207.032

1979 208 6 52 56.855 Rj:207.043

1979 208 6 54 32.855 Rj:207.055

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 6 56 8.854 Rj:207.066

1979 208 6 57 44.854 Rj:207.078

1979 208 6 59 20.854 Rj:207.090

1979 208 7 0 56.854 Rj:207.101

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 15 20.854 Rj:207.204

1979 208 7 16 56.853 Rj:207.216

1979 208 7 18 32.853 Rj:207.227

1979 208 7 20 8.853 Rj:207.239

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 21 44.853 Rj:207.251

1979 208 7 23 20.853 Rj:207.262

1979 208 7 24 56.853 Rj:207.273

1979 208 7 26 32.853 Rj:207.285

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 2 32.854 Rj:207.113

1979 208 7 4 8.854 Rj:207.124

1979 208 7 5 44.854 Rj:207.135

1979 208 7 7 20.854 Rj:207.147

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 7 28 8.853 Rj:207.296

1979 208 7 29 44.853 Rj:207.308

1979 208 7 31 20.853 Rj:207.320

1979 208 7 32 56.853 Rj:207.331

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 34 32.853 Rj:207.342

1979 208 7 36 8.852 Rj:207.355

1979 208 7 37 44.852 Rj:207.366

1979 208 7 39 20.852 Rj:207.378

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 7 40 56.852 Rj:207.389

1979 208 7 42 32.852 Rj:207.400

1979 208 7 44 8.852 Rj:207.412

1979 208 7 45 44.852 Rj:207.424

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 47 20.852 Rj:207.435

1979 208 7 48 56.852 Rj:207.446

1979 208 7 50 32.852 Rj:207.458

1979 208 7 52 8.852 Rj:207.470

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 53 44.852 Rj:207.481

1979 208 7 55 20.851 Rj:207.493

1979 208 7 56 56.851 Rj:207.504

1979 208 7 58 32.851 Rj:207.515

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 7 8 56.854 Rj:207.158

1979 208 7 10 32.854 Rj:207.170

1979 208 7 12 8.854 Rj:207.182

1979 208 7 13 44.854 Rj:207.193

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 0 8.851 Rj:207.527

1979 208 8 1 44.851 Rj:207.539

1979 208 8 3 20.851 Rj:207.549

1979 208 8 4 56.851 Rj:207.562

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 12 56.851 Rj:207.620

1979 208 8 14 32.850 Rj:207.630

1979 208 8 16 8.850 Rj:207.642

1979 208 8 17 44.850 Rj:207.654

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 19 20.850 Rj:207.665

1979 208 8 20 56.850 Rj:207.677

1979 208 8 22 32.850 Rj:207.688

1979 208 8 24 8.850 Rj:207.700

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 25 44.850 Rj:207.712

1979 208 8 27 20.850 Rj:207.723

1979 208 8 28 56.850 Rj:207.734

1979 208 8 30 32.850 Rj:207.745

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 8 32 8.850 Rj:207.757

1979 208 8 33 44.849 Rj:207.769

1979 208 8 35 20.849 Rj:207.780

1979 208 8 36 56.849 Rj:207.792

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 38 32.849 Rj:207.804

1979 208 8 40 8.849 Rj:207.814

1979 208 8 41 44.849 Rj:207.827

1979 208 8 43 20.849 Rj:207.838

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 44 56.849 Rj:207.849

1979 208 8 46 32.849 Rj:207.860

1979 208 8 48 8.849 Rj:207.872

1979 208 8 49 44.849 Rj:207.884

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 8 51 20.849 Rj:207.895

1979 208 8 52 56.849 Rj:207.907

1979 208 8 54 32.848 Rj:207.918

1979 208 8 56 8.848 Rj:207.929

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 8 57 44.848 Rj:207.942

1979 208 8 59 20.848 Rj:207.953

1979 208 9 0 56.848 Rj:207.965

1979 208 9 2 32.848 Rj:207.976

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 8 6 32.851 Rj:207.573

1979 208 8 8 8.851 Rj:207.585

1979 208 8 9 44.851 Rj:207.597

1979 208 8 11 20.851 Rj:207.608

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 9 10 32.848 Rj:208.033

1979 208 9 12 8.848 Rj:208.045

1979 208 9 13 44.847 Rj:208.056

1979 208 9 15 20.847 Rj:208.068

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 16 56.847 Rj:208.079

1979 208 9 18 32.847 Rj:208.091

1979 208 9 20 8.847 Rj:208.103

1979 208 9 21 44.847 Rj:208.115

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 23 20.847 Rj:208.126

1979 208 9 24 56.847 Rj:208.137

1979 208 9 26 32.847 Rj:208.148

1979 208 9 28 8.847 Rj:208.161

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 29 44.847 Rj:208.172

1979 208 9 31 20.847 Rj:208.183

1979 208 9 32 56.846 Rj:208.195

1979 208 9 34 32.846 Rj:208.206

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 36 8.846 Rj:208.218

1979 208 9 37 44.846 Rj:208.229

1979 208 9 39 20.846 Rj:208.241

1979 208 9 40 56.846 Rj:208.252

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 42 32.846 Rj:208.264

1979 208 9 44 8.846 Rj:208.276

1979 208 9 45 44.846 Rj:208.287

1979 208 9 47 20.846 Rj:208.299

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 48 56.846 Rj:208.310

1979 208 9 50 32.846 Rj:208.322

1979 208 9 52 8.845 Rj:208.333

1979 208 9 53 44.845 Rj:208.345

Current (fA)

Energy (eV)

Cup A

Cup B

Cup C

Cup D

1979 208 9 4 8.848 Rj:207.988

1979 208 9 5 44.848 Rj:208.000

1979 208 9 7 20.848 Rj:208.011

1979 208 9 8 56.848 Rj:208.022

Current (fA)

Energy (eV)

Cup A | Cup B | Cup C | Cup D

1979 208 9 55 20.845 Rj:208.356

1979 208 9 56 56.845 Rj:208.368

1979 208 9 58 32.845 Rj:208.378

1979 208 10 0 8.845 Rj:208.390

Current (fA)

Energy (eV)