

## November 15th

| Polymer Nanocomposites | Fibers, Films and Membranes | Morphology and Microstructure Development | Bio Polymers and Polymers from Renewable Resources | Process Modeling and Simulation | Rheology and Rheometry |
|------------------------|-----------------------------|---|--|---------------------------------|------------------------|
| P-1-23                 | P-6-54                      | P-10-25                                   | P-12-39  | P-13-13                         | P-17-113               |
| P-1-43                 | P-6-55                      | P-10-29                                   | P-12-90  | P-13-14                         | P-17-181               |
| P-1-110                | P-6-97                      | P-10-30                                   | P-12-100   | P-13-50                         | P-17-192               |
| P-1-119                | P-6-99                      | P-10-80                                   | P-12-115   | P-13-94                         | P-17-235               |
| P-1-126                | P-6-104                     | P-10-83                                   | P-12-137   | P-13-152                        | P-17-468               |
| P-1-144                | P-6-127                     | P-10-105                                  | P-12-138   | P-13-285                        | P-17-517               |
| P-1-198                | P-6-136                     | P-10-214                                  | P-12-257   | P-13-293                        | P-17-618               |
| P-1-233                | P-6-169                     | P-10-244                                  | P-12-260   | P-13-296                        | P-17-677               |
| P-1-254                | P-6-310                     | P-10-286                                  | P-12-261   | P-13-301                        | P-17-701               |
| P-1-268                | P-6-342                     | P-10-381                                  | P-12-264   | P-13-318                        | P-17-703               |
| P-1-309                | P-6-349                     | P-10-389                                  | P-12-282   | P-13-401                        | P-17-716               |
| P-1-319                | P-6-391                     | P-10-512                                  | P-12-299   | P-13-465                        | P-17-720               |
| P-1-330                | P-6-432                     | P-10-513                                  | P-12-332   | P-13-494                        | P-17-861               |
| P-1-339                | P-6-453                     | P-10-546                                  | P-12-353   | P-13-522                        | P-17-865               |
| P-1-393                | P-6-454                     | P-10-548                                  | P-12-449   | P-13-564                        | P-17-949               |
| P-1-416                | P-6-462                     | P-10-559                                  | P-12-469   | P-13-663                        | P-17-1004              |
| P-1-427                | P-6-506                     | P-10-575                                  | P-12-487   | P-13-719                        | P-17-1041              |
| P-1-439                | P-6-514                     | P-10-598                                  | P-12-527   | P-13-791                        | P-17-1222              |
| P-1-441                | P-6-530                     | P-10-600                                  | P-12-534   | P-13-795                        |                        |
| P-1-446                |                             | P-10-610                                  | P-12-550   | P-13-797                        |                        |
| P-1-476                |                             | P-10-627                                  | P-12-569   | P-13-800                        |                        |
| P-1-495                |                             | P-10-696                                  | P-12-632   | P-13-802                        |                        |
| P-1-509                |                             | P-10-728                                  | P-12-643   | P-13-808                        |                        |
| P-1-510                |                             | P-10-810                                  | P-12-679   | P-13-809                        |                        |
|                        |                             | P-10-849                                  | P-12-707   | P-13-822                        |                        |
|                        |                             | P-10-902                                  | P-12-709   | P-13-997                        |                        |
|                        |                             | P-10-929                                  | P-12-747   |                                 |                        |
|                        |                             | P-10-1002                                 | P-12-799   |                                 |                        |
|                        |                             |   | P-12-805   |                                 |                        |
|                        |                             |   | P-12-878   |                                 |                        |
|                        |                             |   | P-12-887   |                                 |                        |
|                        |                             |   | P-12-901   |                                 |                        |
|                        |                             |   | P-12-920   |                                 |                        |
|                        |                             |   | P-12-934   |                                 |                        |

**November 16th**

| Polymer Nanocomposites | Polymer Composites | Fibers, Films and Membranes | Injection Molding and Molds | Polymer Blends and Alloys | Polymer Foams | Polymerization Process Engineering |
|------------------------|--------------------|-----------------------------|-----------------------------|---------------------------|---------------|------------------------------------|
| P-1-538                | P-4-8              | P-6-543                     | P-7-200                     | P-9-33                    | P-11-22       | P-19-45                            |
| P-1-629                | P-4-36             | P-6-552                     | P-7-283                     | P-9-38                    | P-11-65       | P-19-46                            |
| P-1-651                | P-4-59             | P-6-574                     | P-7-777                     | P-9-134                   | P-11-66       | P-19-47                            |
| P-1-653                | P-4-85             | P-6-584                     | P-7-953                     | P-9-170                   | P-11-79       | P-19-48                            |
| P-1-654                | P-4-86             | P-6-604                     |                             | P-9-175                   | P-11-191      | P-19-108                           |
| P-1-675                | P-4-102            | P-6-608                     |                             | P-9-273                   | P-11-224      | P-19-114                           |
| P-1-678                | P-4-107            | P-6-625                     |                             | P-9-276                   | P-11-241      | P-19-117                           |
| P-1-682                | P-4-129            | P-6-652                     |                             | P-9-345                   | P-11-259      | P-19-124                           |
| P-1-702                | P-4-140            | P-6-668                     |                             | P-9-387                   | P-11-267      | P-19-150                           |
| P-1-706                | P-4-141            | P-6-676                     |                             | P-9-445                   | P-11-302      | P-19-231                           |
| P-1-729                | P-4-143            | P-6-686                     |                             | P-9-460                   | P-11-478      | P-19-234                           |
| P-1-746                | P-4-220            | P-6-759                     |                             | P-9-533                   | P-11-504      | P-19-303                           |
| P-1-823                | P-4-221            | P-6-765                     |                             | P-9-535                   | P-11-611      | P-19-307                           |
| P-1-832                | P-4-222            | P-6-772                     |                             | P-9-541                   | P-11-787      | P-19-320                           |
| P-1-834                | P-4-369            | P-6-807                     |                             | P-9-588                   | P-11-829      | P-19-321                           |
| P-1-900                | P-4-440            | P-6-817                     |                             | P-9-599                   | P-11-983      | P-19-325                           |
| P-1-919                | P-4-442            | P-6-843                     |                             | P-9-733                   |               | P-19-348                           |
| P-1-931                | P-4-695            | P-6-871                     |                             | P-9-773                   |               | P-19-376                           |
| P-1-932                |                    | P-6-890                     |                             | P-9-779                   |               |                                    |
| P-1-936                |                    | P-6-906                     |                             | P-9-806                   |               |                                    |
| P-1-957                |                    | P-6-939                     |                             | P-9-842                   |               |                                    |
| P-1-1040               |                    | P-6-944                     |                             | P-9-873                   |               |                                    |
|                        |                    | P-6-972                     |                             | P-9-903                   |               |                                    |
|                        |                    | P-6-974                     |                             | P-9-905                   |               |                                    |
|                        |                    | P-6-975                     |                             | P-9-942                   |               |                                    |
|                        |                    | P-6-979                     |                             | P-9-971                   |               |                                    |
|                        |                    | P-6-982                     |                             | P-9-986                   |               |                                    |

**November 17th**

| Rubber Processing | Polymer Composites | Extrusion and Extrusion Processes | Mixing, Compounding and Reactive Processing | Applications of Polymers in Petroleum Industries | Polymerization Process Engineering | Surface Coatings | Miscellaneous | Recycling and Reusing of Polymers |
|-------------------|--------------------|-----------------------------------|---|--|------------------------------------|------------------|---------------|-----------------------------------|
| P-2-148           | P-4-464            | P-5-157                           | P-8-12                                      | P-18-167   | P-19-382                           | P-20-40          | P-21-587      | P-16-67                           |
| P-2-195           | P-4-511            | P-5-317                           | P-8-17                                      | P-18-182   | P-19-386                           | P-20-71          | P-21-995      | P-16-91                           |
| P-2-245           | P-4-520            | P-5-996                           | P-8-190                                     | P-18-265   | P-19-399                           | P-20-75          |               | P-16-334                          |
| P-2-277           | P-4-521            |                                   | P-8-290                                     | P-18-304   | P-19-420                           | P-20-78          |               | P-16-352                          |
| P-2-347           | P-4-583            |                                   | P-8-323                                     | P-18-331   | P-19-472                           | P-20-193         |               | P-16-595                          |
| P-2-436           | P-4-619            |                                   | P-8-328                                     | P-18-363   | P-19-503                           | P-20-236         |               | P-16-734                          |
| P-2-457           | P-4-624            |                                   | P-8-394                                     | P-18-483   | P-19-528                           | P-20-270         |               | P-16-745                          |
| P-2-529           | P-4-630            |                                   | P-8-411                                     | P-18-776   | P-19-531                           | P-20-272         |               |                                   |
| P-2-555           | P-4-674            |                                   | P-8-438                                     | P-18-862   | P-19-562                           | P-20-280         |               |                                   |
| P-2-560           | P-4-731            |                                   | P-8-452                                     | P-18-1031  | P-19-580                           | P-20-281         |               |                                   |
| P-2-586           | P-4-780            |                                   | P-8-499                                     |  | P-19-590                           | P-20-311         |               |                                   |
| P-2-737           | P-4-814            |                                   | P-8-667                                     |  | P-19-593                           | P-20-314         |               |                                   |
| P-2-804           | P-4-881            |                                   | P-8-712                                     |  | P-19-626                           | P-20-355         |               |                                   |
|                   | P-4-889            |                                   | P-8-989                                     |  | P-19-631                           | P-20-366         |               |                                   |
|                   | P-4-904            |                                   |   |  | P-19-635                           | P-20-380         |               |                                   |
|                   | P-4-912            |                                   |   |  | P-19-639                           | P-20-383         |               |                                   |
|                   | P-4-915            |                                   |   |  | P-19-642                           | P-20-405         |               |                                   |
|                   | P-4-922            |                                   |   |  | P-19-658                           | P-20-496         |               |                                   |
|                   | P-4-928            |                                   |   |  | P-19-662                           | P-20-515         |               |                                   |
|                   | P-4-933            |                                   |   |  | P-19-710                           | P-20-516         |               |                                   |
|                   | P-4-950            |                                   |   |  | P-19-711                           | P-20-526         |               |                                   |
|                   | P-4-960            |                                   |   |  | P-19-743                           | P-20-830         |               |                                   |
|                   | P-4-969            |                                   |   |  | P-19-763                           | P-20-923         |               |                                   |
|                   |                    |                                   |   |  | P-19-768                           | P-20-994         |               |                                   |
|                   |                    |                                   |   |  | P-19-788                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-792                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-793                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-794                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-821                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-833                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-841                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-897                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-937                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-961                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-965                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-966                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-980                           |                  |               |                                   |
|                   |                    |                                   |   |  | P-19-1005                          |                  |               |                                   |