# Poster Session (as of Oct. 7)

| | Stacks & Systems Design, Performance & Durability | Cell Design, Processing, Performance & Durability | Electrolyte Materials, Processing & Performance | Anode Materials, Processing & Performance | Cathode Materials, Processing & Performance | Interconnection & Sealing | Modeling & Simulation | Operation on Alternative Fuels | Solid Oxide Electrolysis |
|---|---|---|---|---|---|---|---|---|---|
| Oct.8 (Tue.) | P002 | P016 | P051 | P070 | P112 | P154 | P169 | P200 | P218 |
| | P005 | P019 | P054 | P072 | P115 | P157 | P172 | P203 | P220 |
| | P008 | P021 | P057 | P075 | P118 | P162 | P175 | P206 | P223 |
| | P011 | P024 | P060 | P078 | P121 | P167 | P178 | P208 | P225 |
| | P001 | P027 | P063 | P081 | P124 | P153 | P181 | P211 | P228 |
| | P007 | P029 | P067 | P084 | P127 | P159 | P184 | P215 | P230 |
| | P013 | P032 | P049 | P087 | P130 | P164 | P187 | P198 | P222 |
| | | P035 | P056 | P090 | P133 | | P190 | P205 | |
| | | P037 | P062 | P093 | P136 | | P193 | P210 | |
| | | P040 | | P096 | P139 | | P196 | P213 | |
| | | P043 | | P099 | P142 | | P168 | | |
| | | P045 | | P102 | P145 | | P174 | | |
| | | P048 | | P105 | P150 | | P180 | | |
| | | P018 | | P109 | P111 | | P186 | | |
| | | P023 | | P069 | P117 | | P192 | | |
| | | P028 | | P071 | P123 | | | | |
| | | P034 | | P074 | P129 | | | | |
| | | P039 | | P080 | P135 | | | | |
| | | P044 | | P086 | P141 | | | | |
| | | | | P092 | P147 | | | | |
| | | | | P098 | P152 | | | | |
| | | | | P104 | | | | | |
| | | | | | | | | | |
| Oct.10 (Thu.) | P003 | P017 | P050 | P073 | P113 | P155 | P170 | P199 | P219 |
| | P006 | P022 | P052 | P076 | P116 | P158 | P173 | P201 | P221 |
| | P009 | P025 | P055 | P079 | P119 | P160 | P176 | P204 | P224 |
| | P012 | P030 | P058 | P082 | P122 | P163 | P179 | P207 | P226 |
| | P014 | P033 | P061 | P085 | P125 | P165 | P182 | P212 | P229 |
| | P004 | P038 | P064 | P088 | P128 | P156 | P185 | P214 | P217 |
| | P010 | P041 | P066 | P091 | P131 | P161 | P188 | P216 | P227 |
| | | P046 | P068 | P094 | P134 | P166 | P191 | P202 | |
| | | P015 | P053 | P097 | P137 | | P194 | P209 | |
| | | P020 | P059 | P100 | P140 | | P197 | | |
| | | P026 | P065 | P103 | P143 | | P171 | | |
| | | P031 | | P106 | P146 | | P177 | | |
| | | P036 | | P108 | P148 | | P183 | | |
| | | P042 | | P110 | P151 | | P189 | | |
| | | P047 | | P077 | P114 | | P195 | | |
| | | | | P083 | P120 | | | | |
| | | | | P089 | P126 | | | | |
| | | | | P095 | P132 | | | | |
| | | | | P101 | P138 | | | | |
| | | | | P107 | P144 | | | | |
| | | | | | P149 | | | | |
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