

Decision builder

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124
125
126 DecisionBuilder* const db = solver.MakePhase(letters,
127                                             Solver::CHOOSE_FIRST_UNBOUND,
128                                             Solver::ASSIGN_MIN_VALUE);
129 solver.NewSearch(db);
130
131 if (solver.NextSolution()) {
132     LOG(INFO) << "Solution found:";
133     LOG(INFO) << "C=" << c->Value() << " " << "P=" << p->Value() << " "
134     ...
147 } else {
148     LOG(INFO) << "Cannot solve problem.";
149 } // if (solver.NextSolution())
150
151 solver.EndSearch();
152}
153
154} // namespace operations_research
155
156// ---- MAIN ----
157int main(int argc, char **argv) {
158    operations_research::CPIsFun();
159    return 0;
160}
```

Search

← Main function