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Title:
   Example 1 Simulation of the relation: (A > B) * (B -+ C) * (C -= D̄) * (D -> E) * (E > -F)
Option (0 = Connections, 1 = Implications, 2 = Confirmation, 3
          2
Data Input (1 = RELAN-DAT (Matrix Input), 2 = RELAN KAT(Vector Input):
          1
Number of Variables (max = 100, not licenced: max = 4):
         10
Dichotomisation (0 = No,1 = Yes):
          0
Names of Variables (max = 100)(three alphanumeric symbols, blanks as delimiters):
  AAA    BBB    CCC    DDD    EEE    FFF    GGG    HHH    III    JJJ
Vector of Dichotomisation (max = 100)(floating point format, blanks as delimitors):
   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50
Probabilities of the Apriori Chance Model (max = 100)(floating point format,blanks as delimiters):
   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50   0.50
Order of Causality (max = 100)(integer format, blanks as delimiters):
     1      2      3      4      5      6      7      8      9     10
Duration of Causality (max = 100)(integer format, blanks as delimiters):
     2      2      2      2      2      2      2      2      2      2
Sample Size (max = 1000, not licenced: max = 50):
        1000
Print Extent(0,1,2,3 = max):
          0
Hypothesis Chance Model (1 apriori,0 = aposteriori)
          0
Level of Significance (Zsig.)(depending on apriori or aposteriori random model:
     2.000
Level of Simulation(Zsim)(simulations are allways computed with apriori probabilities):
    30.000
Level of Extraction(Zext)(if zero: no extraction) / Extraction Chance Model: apriori/aposteriori
(1,0):
     0.000                    1
Inclusion-Criterion (1 = norm, 0 = not norm.) / Y(p)-Cut(0.0...1.0) / X(p)-Cut(0.0...1.0):
          1                              0.00                   0.00
Graph Theoretical Analysis (0,1):
Weighting of Cases (0 = no, 1 = yes, file: RELAN-WEI):
          0
Causal Analysis (1 = yes,0 = no)
          1
Truth Function (0 = boolean function from "RELAN-IN", 1= truth values from "RELAN-FCT")
          0
Hypothetical Function (Restrictions: Signs < 79, Variables < 11, Brackets < 31:------too long--------
 (A > B) * (B -+ C) * (C -= D) * (D -> E) * (E > -F)
Extractional Function (Restrictions: Signs < 79, Variables < 11, Brackets < 31:------too long--------
(A > B) * (B -+ C) * (C -= D) * (D -> E) * (E > -F)
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