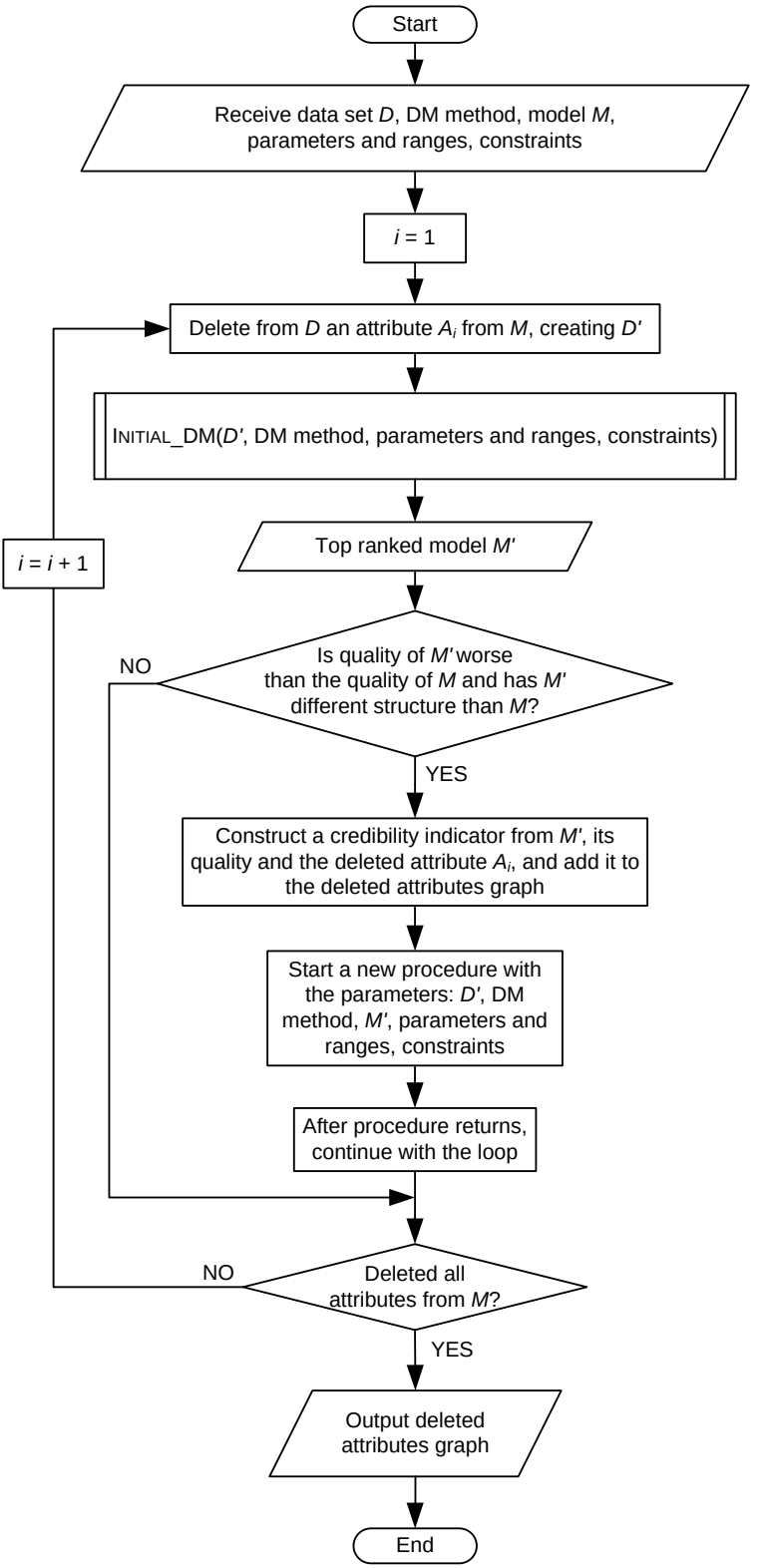
Start
Receive data set D, DM method, model M, parameters and ranges, constraints
i = 1
Delete from D an attribute Ai from M, creating D'
INITIAL_DM(D', DM method, parameters and ranges, constraints)
Top ranked model M'
i = i + 1
NO
Is quality of M' worse than the quality of M and has M' different structure than M?
YES
Construct a credibility indicator from M', its quality and the deleted attribute Ai, and add it to the deleted attributes graph
Start a new procedure with the parameters: D', DM method, M', parameters and ranges, constraints
After procedure returns, continue with the loop
NO
Deleted all attributes from M?
YES
Output deleted attributes graph
End