DEA-Solver-Pro News Letter

No. 1

(February 7, 2001)

Our DEA-Solver is being utilized in many countries over the world. We are revising the software by suggestions from our customers as well as from our own experiences. Currently, we are distributing Version 1.1 that has been improved from Version 1.0 in the following way:

1. The code is internationalized so that it can operate under many regional settings of Windows, e.g., English (USA, UK), Japanese, German, Spanish, Finnish, Swedish, French (Canadian), Italian, Norwegian, Belgian and Portuguese among others.
2. The new solver is more stable against ill-conditioned problems in numerical accuracy. The identification of returns to scale (RTS) in the BCC model became new corresponding to a customer's claim that it stops before its normal termination. The counting of the number of efficient DMUs in the NCN and BND models displayed in the 'Summary'-sheet is revised correctly.

Along with the code, we revised the manual Introduction.doc, especially the description of the NCN (Non-controllable) model was changed. Please refer to Introduction1.1.doc.