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System Identi cation, Exercises Kristiaan Pelckmans (IT/UU, 2338) Course code: 1RT875, Report code: 61806, F, FRI Uppsala University, Information Technology January - March 2010 SI-2010 K. Pelckmans Jan.-March, 2010

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SOLUTION MANUAL TO LJUNG SYSTEM IDENTIFICATION ...
SYSTEMS & MODELS De?nition 1 (System or Model) The overall behaviors you get to study is referred to as the system. The internal (mental) representation you as an researcher use in order to study the system, is called the model. (a) (b) (c) Figure 1.2:

(a) Schematic representation of a stirred thank process.
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1.5 Problems 13. 1.5 Problems. Problem 1.1 Consider again the storage tank example (1.4), but now with a slightly modi?ed effect of the input on the output, such that bu(t)?ows into the system. On the basis of this a priori knowledge of the tank system, different types of representation will be investigated.