

AK/COSC4021.03

Problem Set No. 3

Addendum

Dept. of Computer Science

Date: Nov 25, 1999

Due: Along with original #3

Prove that the Kleene-predicate as it was defined in the notes on the Web (also distributed in class) is in the class \mathcal{E}_*^{-1} .

This proof uses tools from Ch.13, also developed in class.