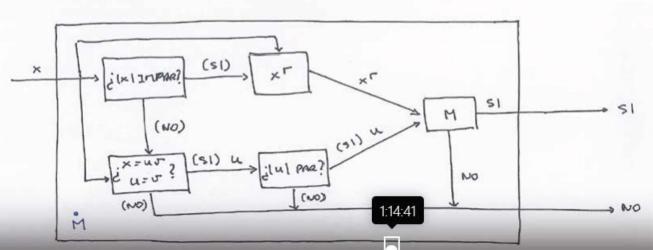
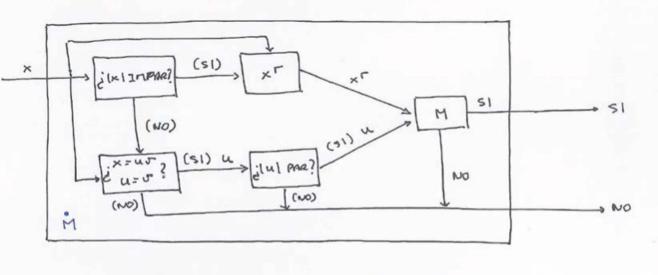
$$P(L): \left\{x \in \Sigma^* / (\exists z \in L)(x : P(z))\right\}, L \subseteq \Sigma^*$$

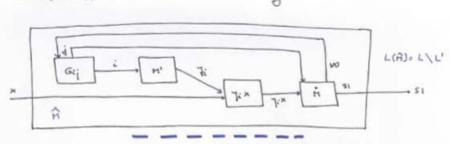
SI LE & ENTONCES P(L) E &

LE & SM: L=L(M) Y M SE DETIGNE PARA CADA ENTRADA

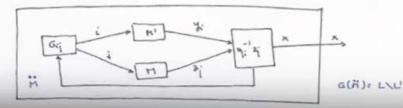




2) SEA MI UNA MT QUE GENERA A LI Y CADA PALABRA DE LI SE GUINERA UN MIMBED NO ACOTADO DE UBICES, LIL (M) — M



SOM M' YM GENERADDRES EN LAS CONDIGONES MATERIDRES. G(M)=L,G(M')=L'



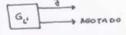
LIL

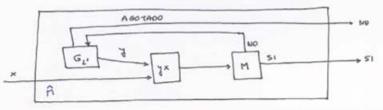
LEL -> L: L(M), M SE DETIGNE PARA CADA ONTRADA

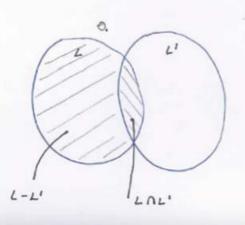
L' FINITO

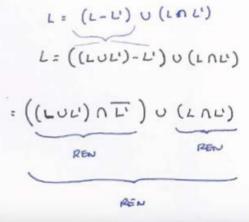
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SER OU UN GENERADOR DE L' CON LA SALIOR "AGOTADO".









SURDINGASE QUE \$1 FUERA TURING-CONDUTABLE.

