

Construct SRI Parsing Table

Ex. D S > AaAb | RbRq

A > E

2. S > As | b

A > SA | q

L > EL | E

Constructing Canonical LR Parsing Ex. S-, S A-3 d. B.D. FIRST (Ba) S-> CC $C \rightarrow c O d$ Io: S->·S, \$ I4: golo (In, d) C>d.,cld 5-3.00,\$ Is: goto (I2, Co) C>.cC, cld C > d cld 5-3 66.15 In: goto (Io, S) Th: John (12, c) S -> S., \$ CJC.C, \$ I2' got (In, C) C3.CC,\$ 5- C.C,\$ 6-3.d,\$ Iz 'John (I2,d) C>166,\$ C-5 d. \$ C 3, d, \$ Iz: goto (Io, c) Is: goto (#3,C) c->c C., cld. C > c.C, cld LEAN CONCIA C-S, Occ, old $C \rightarrow d, cd$ GARA MACARA 79 90 to (I b 1 C) \$ campinal collection of LR(1) Et Lms

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