



| (21) | Differences q det for NPDA, DPDA.   |
|------|---|
| (32) | Formal def, components, IP, NTM, DTM of TM  |
| (33) | Halting Problem of TM, eg.  |
| (34) | Drawing TM for any string / grammar / Language  |
| B    | Completity of a Turing Markene  |
| (A)  | Derédobility, Partial, Full, underédability, eg. Halting Problem underédability Proof |
| 37   | Haltine Peoblem underdability Prost   |
| (38) | P vs NP , NP Hard, NP complete, definition, cg.                                       |
| (39) | Clique Problem det, eg, Vertex covic det, eg.   |
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