## NFAからDFAの作り方

■ ε 遷移がない場合

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「111」を含む系列を受理するNFA

O, 1

Q0

1

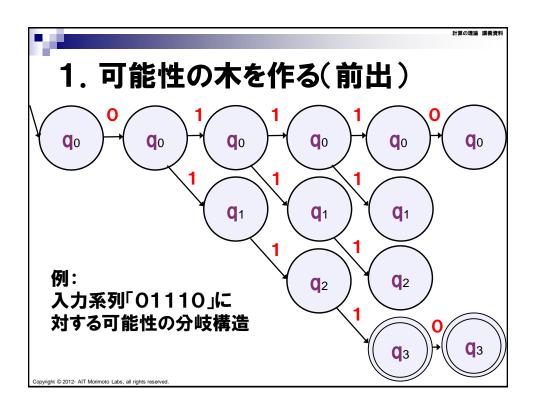
Q1

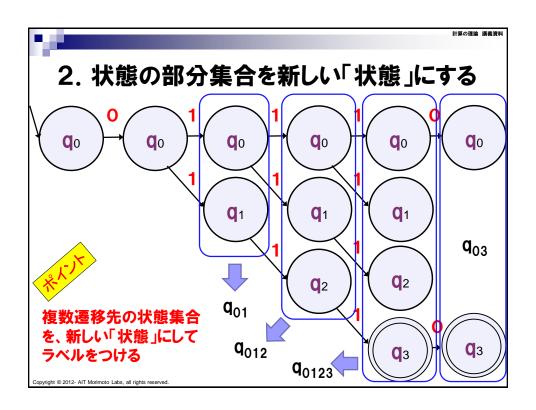
Q2

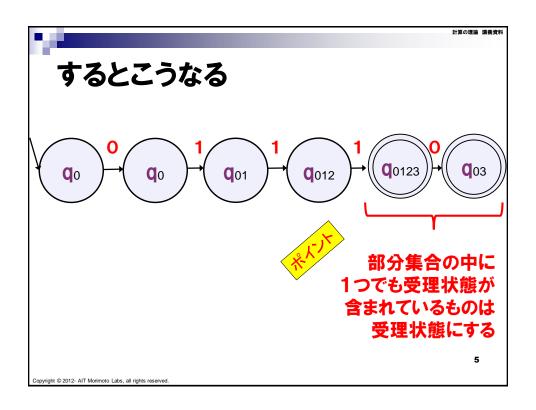
Q3

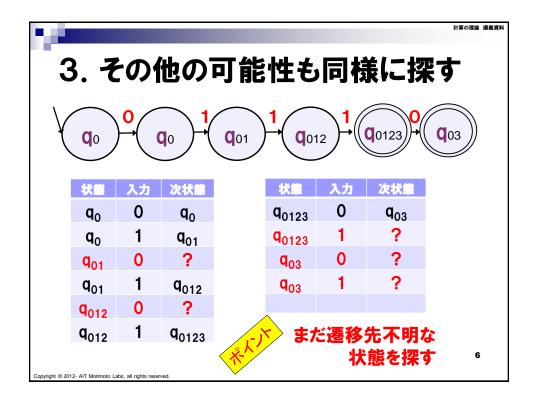
よさそうな系列を考える
例:「01110」

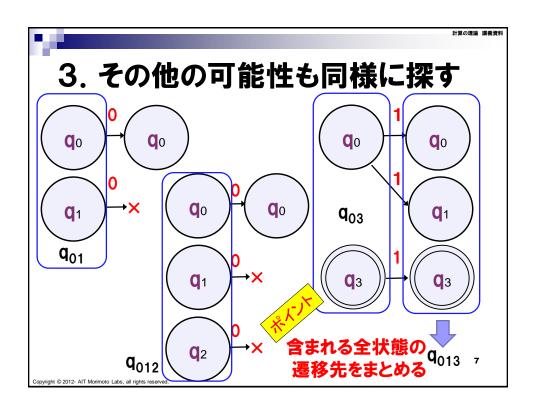
1

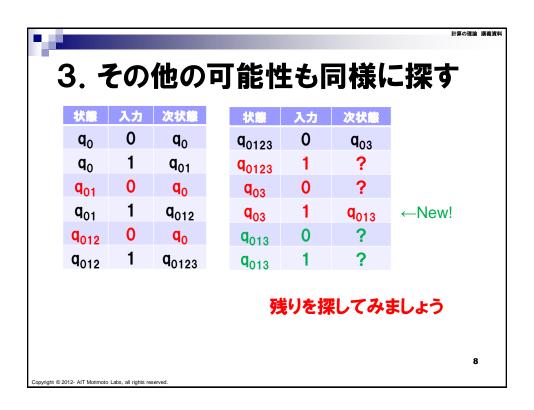




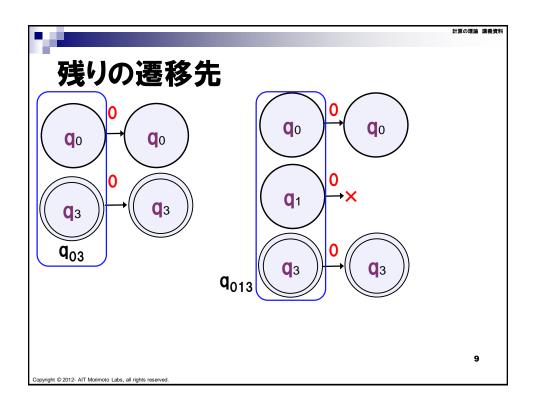


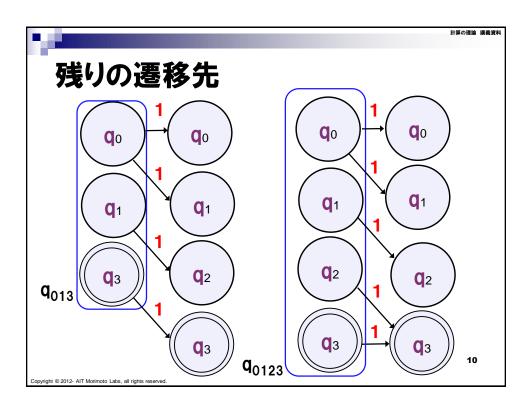


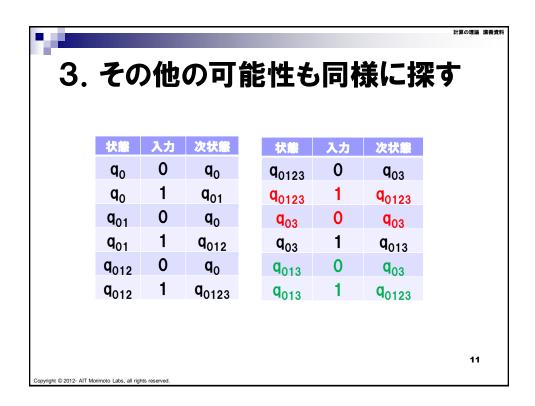


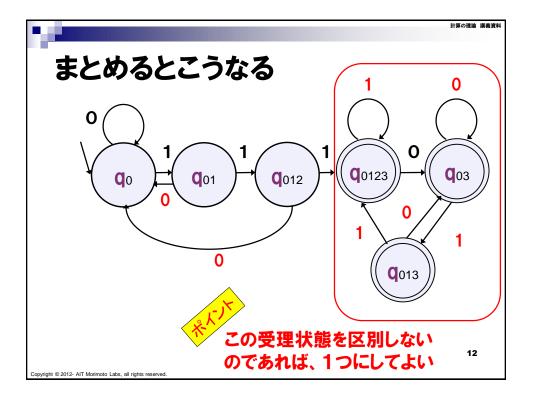


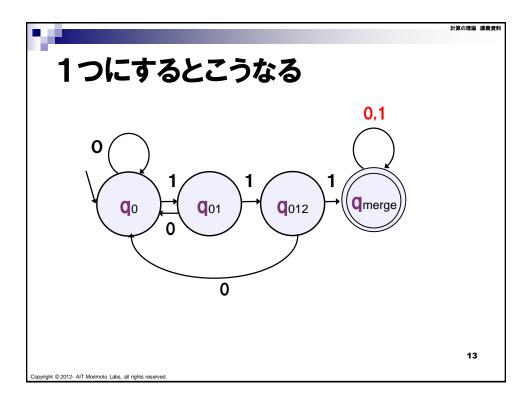
4

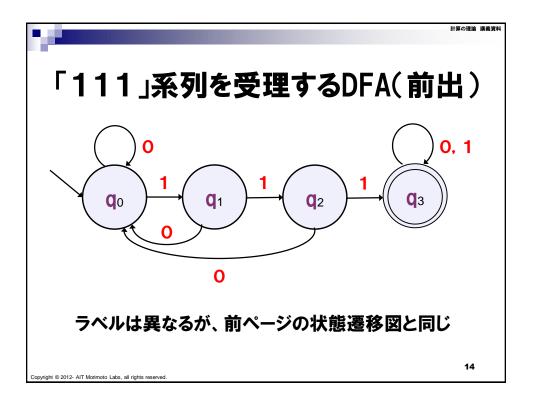












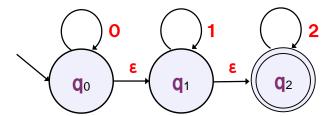
## NFAからDFAの作り方

■ ε 遷移がある場合

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計算の理論 講義資料

## ε 遷移を含むNFA



系列例:「0012」

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