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An introduction to formal languages and automata / Peter Linz, PhD, University of California, Davis, Davis, California-Sixth edition. pages ; cm Includes bibliographical references and index. ISBN 978-1-284-07724-7(casebound) 1. Formal languages. 2. Machine theory. I. Title. QA267.3.L56 2016 005.13'1-dc23 2015023479 6048

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NPDA for accepting the language $L = \{a^m b^n c^p d^q \mid m+n=p+q ; m,n,p,q \geq 1\}$ Construct Pushdown automata for $L = \{a^{(2*m)} c^{(4*n)} d^n b^m \mid m,n \geq 0\}$ NPDA for accepting the language $L = \{a^m b^n c^{(m+n)} \mid m,n \geq 1\}$ NPDA for accepting the language $L = \{a^m b^{(m+n)} c^n \mid m,n \geq 1\}$ NPDA for accepting the language $L = \{a^{2m} b^{3m} \mid m \geq 1\}$ NPDA for accepting the language $L = \{a^m b^{(2m+1)} \mid m \geq 1\}$

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Suppose $x \in S - T$. Then $x \in S$ and $x \notin T$, which means $x \in S$ and $x \in T^c$, that is $x \in S \cap T^c$. So $S - T \subseteq S \cap T^c$. Conversely, if $x \in S \cap T^c$, then $x \in S$ and $x \notin T$, which means $x \in S - T$, that is $S \cap T^c \subseteq S - T$. Therefore $S - T = S \cap T^c$. 6. For Equation (1.2), suppose $x \in S_1 \cup S_2^c$.

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