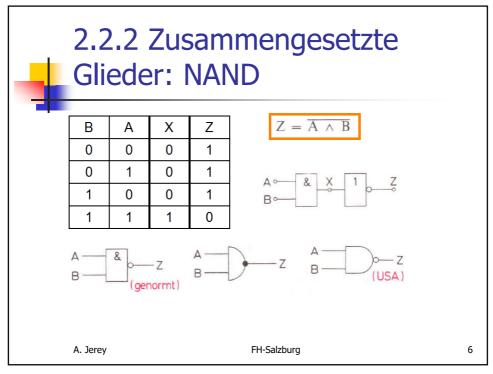
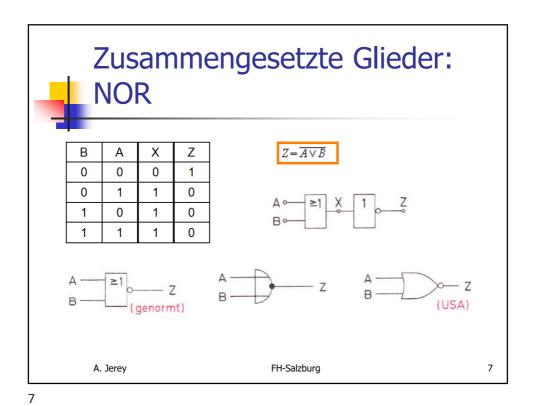
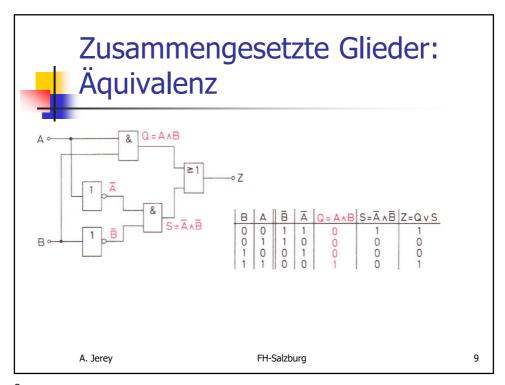


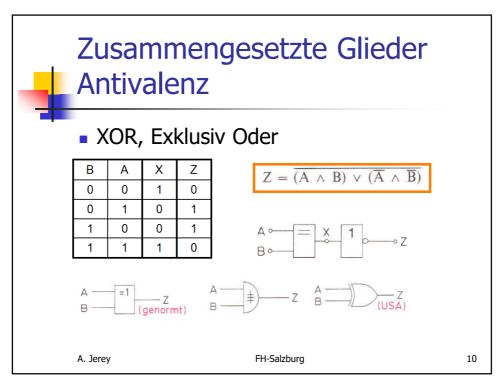
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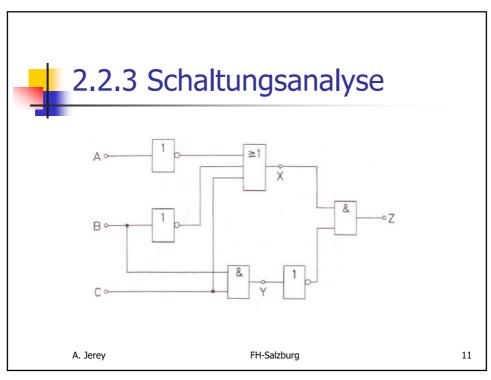


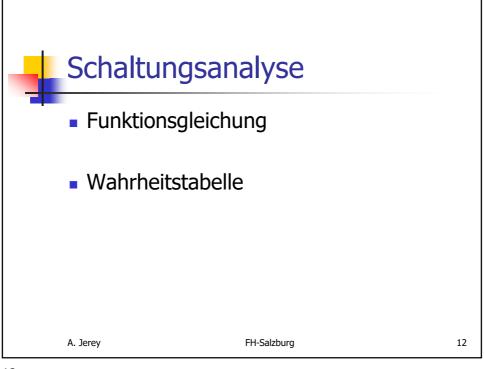


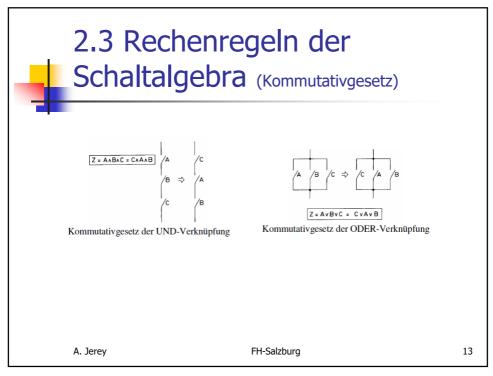
Zusammengesetzte Glieder: Äquivalenz - Glied $Z = (A \wedge B) \vee (\overline{A} \wedge \overline{B})$ В Α Ζ 0 0 1 0 0 1 0 0 A. Jerey FH-Salzburg 8

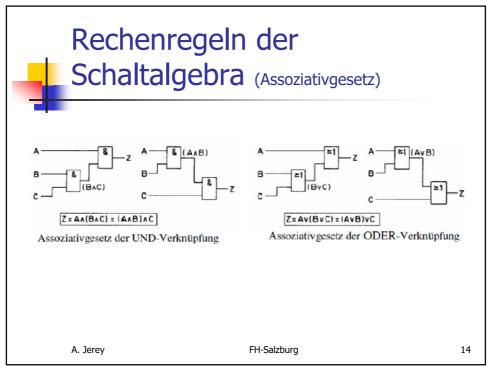


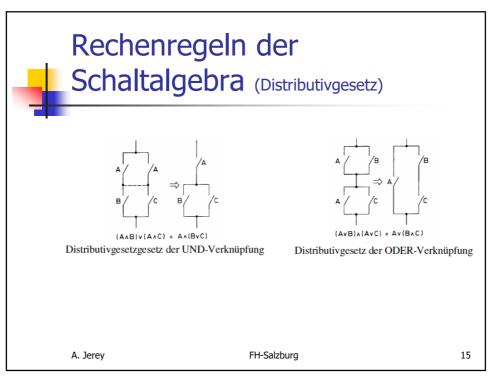














• 1. Morgansches Gesetz

$$Z = \overline{A \wedge B} = \overline{A} \vee \overline{B}$$

2. Morgansches Gesetz

$$Z = \overline{A \vee B} = \overline{A} \wedge \overline{B}$$

A. Jerey FH-Salzburg

16