```
%%Einbindung erfolgt über:
\getGraphics{⟨Pfad⟩}
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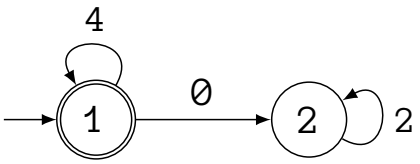
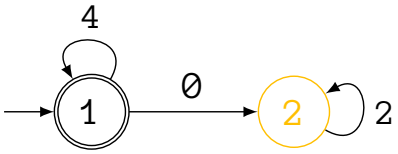
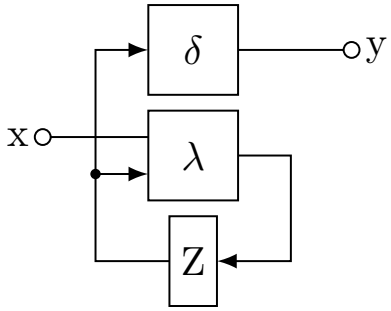
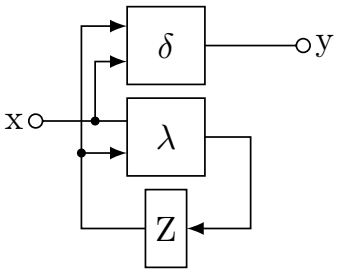
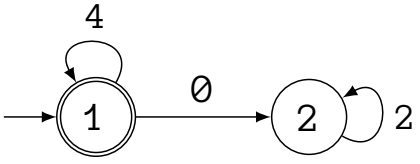
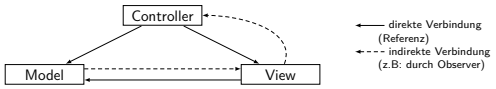
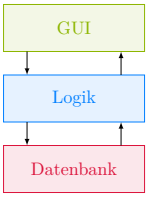
Pfad	Ergebnis
Automat/Demo-2.tex	
Automat/Demo-1.tex	
Automat/Header.tex	Isch bin a Hädder!
Automat/MooreAutomat.tex	 Ausgabe nur vom Zustand abhängig
Automat/MealyAutomat.tex	 Ausgabe von Zustand & Eingabe abhängig
Automat/Demo.tex	

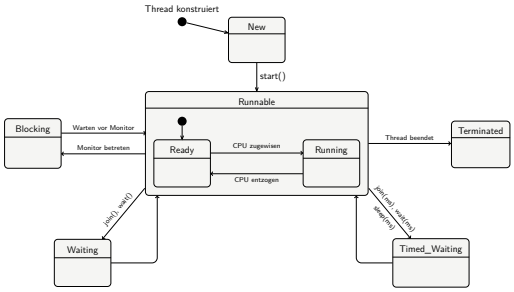
Software/ModelViewController.tex



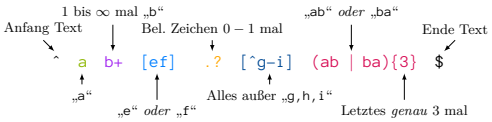
Software/DreiSchichtenArchitektur.tex



Software/ThreadStates.tex

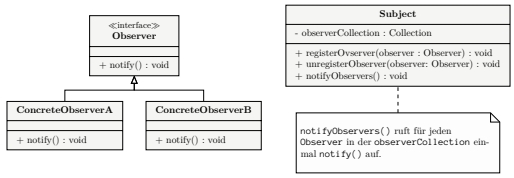


Software/RegexExample.tex

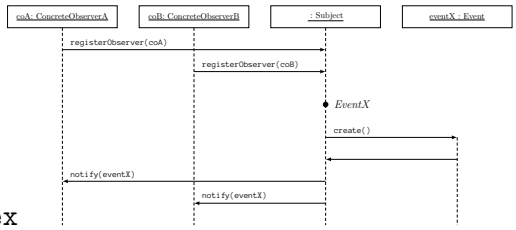


Akzeptiert	Akzeptiert nicht
abbbf#xabbaba	abbbf#gabbaba
abeAbababa	abbbf#oabbabaX

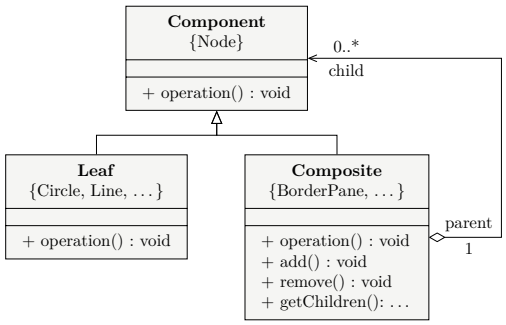
Software/UMLObserverPattern.tex

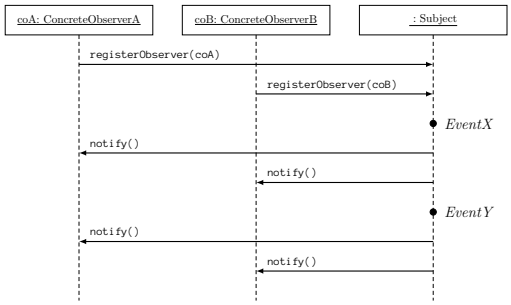


Software/UMLSEQObserverPatternAdapted.tex

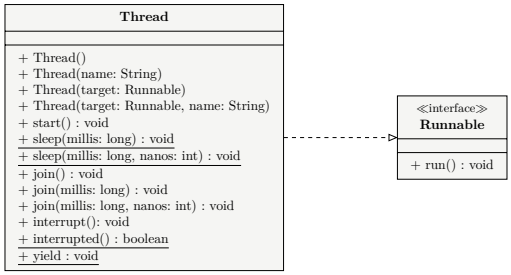


Software/UMLCompositePattern.tex

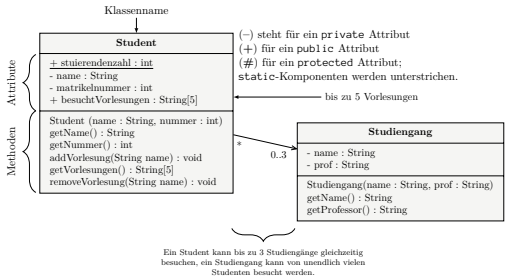




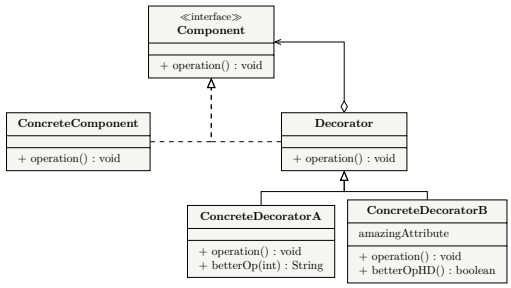
Software/UMLSEQObserverPattern.tex



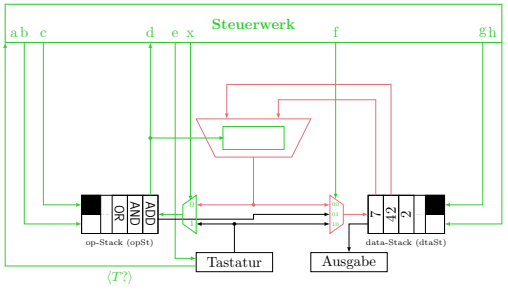
Software/UMLThread.tex



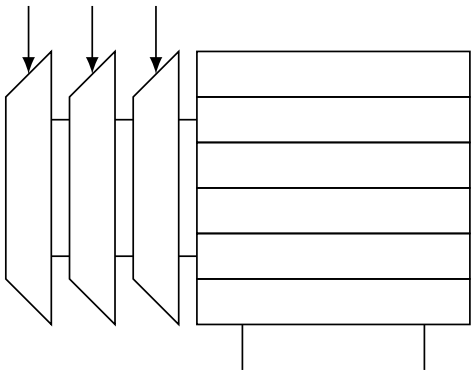
Software/UMLExample.tex



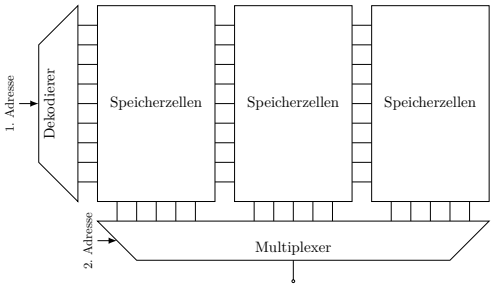
Software/UMLDecoratorPattern.tex



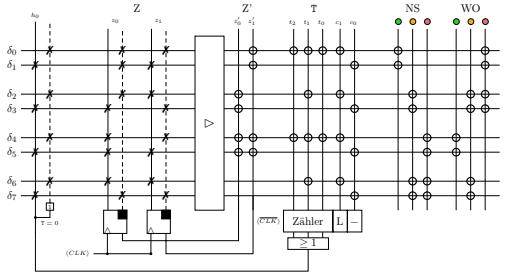
Rechner/Stackmaschiene.tex



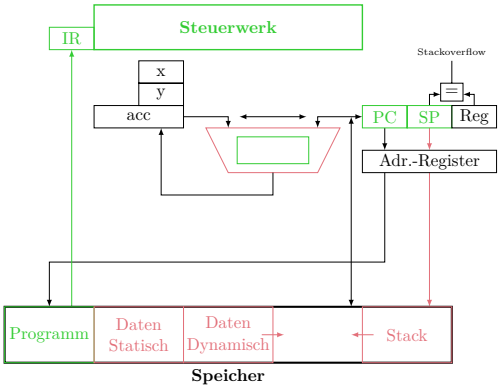
Rechner/DreiTorRegister.tex



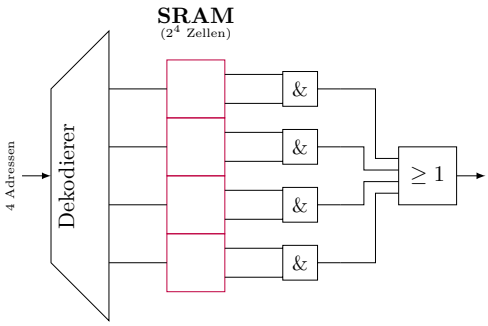
Rechner/PROM.tex



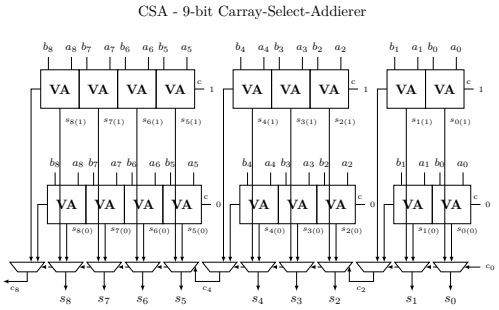
Rechner/PLAZuAmpel.tex



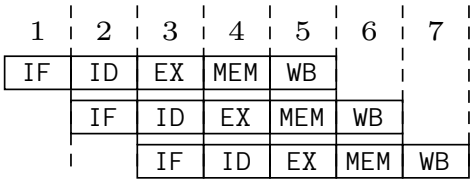
Rechner/StackmaschieneSimpler.tex



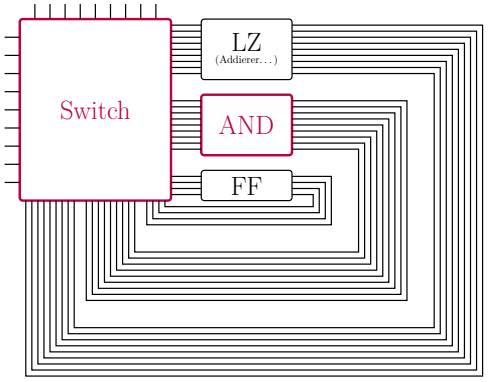
Rechner/LUT.tex



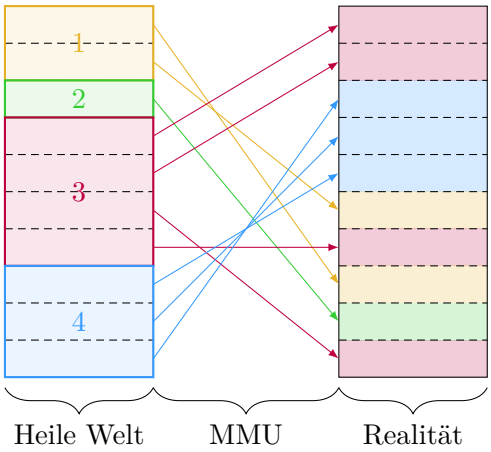
Rechner/CSA.tex



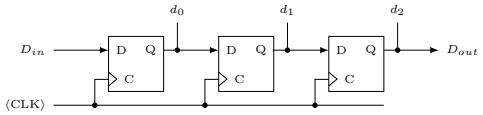
Rechner/ISA.tex



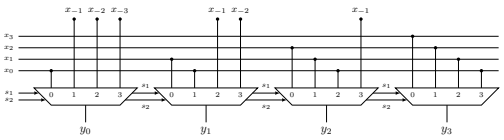
Rechner/CPLD.tex



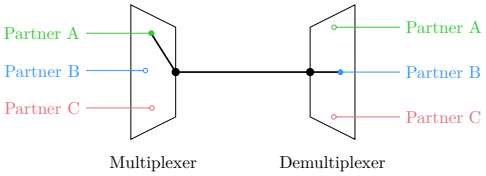
Rechner/Pages.tex



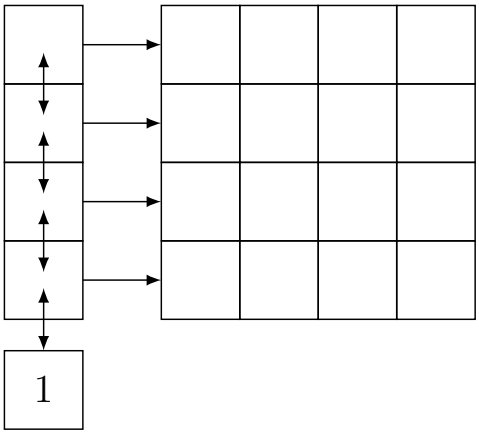
Rechner/RegisterSeriell.tex



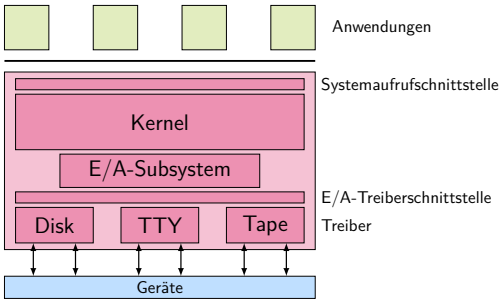
Rechner/BarrelShifter.tex



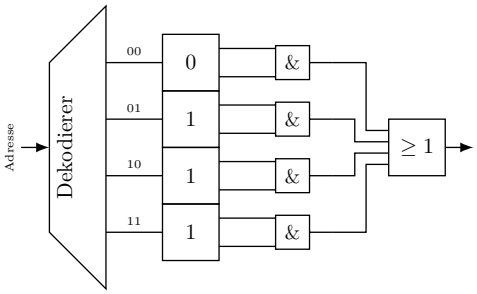
Rechner/MuxDemuxKommunikation.tex



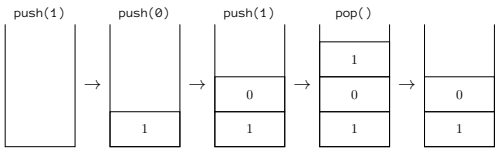
Rechner/Shiftregister.tex



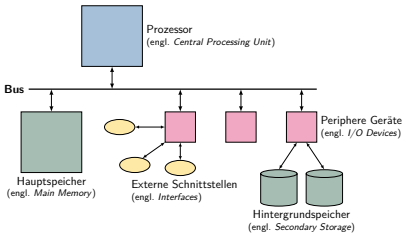
Rechner/Geraeteverwaltung.tex



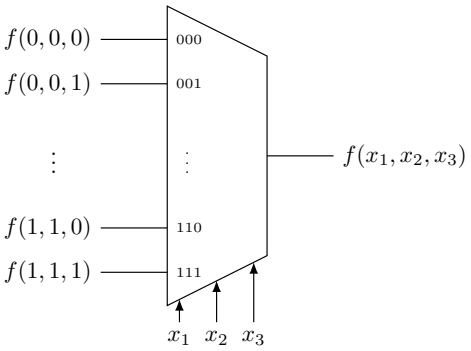
Rechner/LUTOder.tex



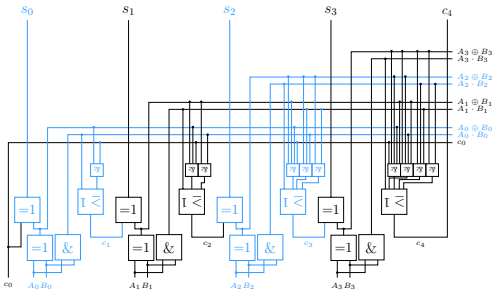
Rechner/Stack.tex



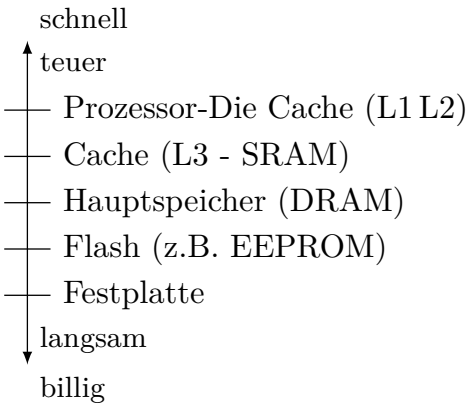
Rechner/HardwareSkizze.tex



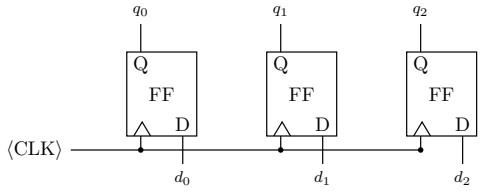
Rechner/MuxShannon.tex



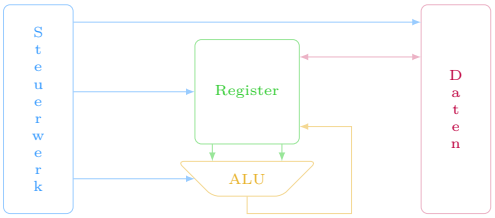
Rechner/CLA.tex



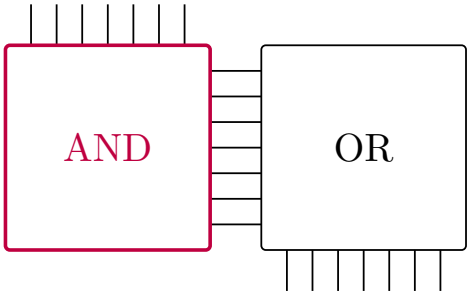
Rechner/Speicherhirarchie.tex



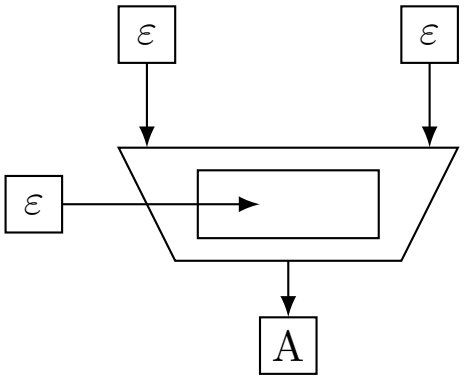
Rechner/RegisterParallel.tex



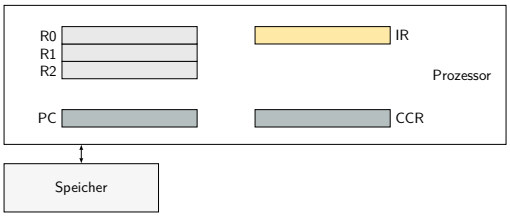
Rechner/NAdressmaschiene.tex



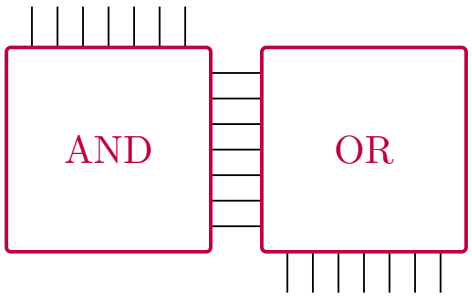
Rechner/GALPAL.tex



Rechner/ALU.tex



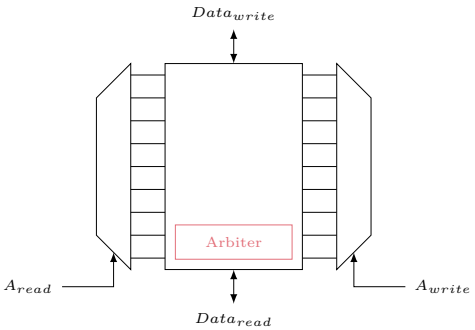
Rechner/Beispielprozessor.tex



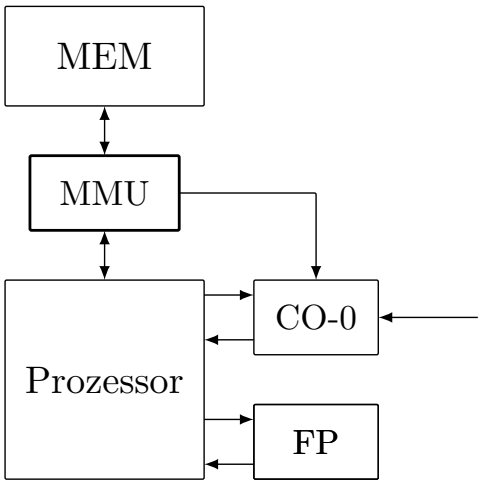
Rechner/PLA.tex

	Zustand			Folgez.		NS			WO			
δ	h_0	z_0	z_1	z_0'	z_1'	●	●	●	●	●	●	T
δ_0	0	0	0	0	1	●	○	○	○	○	●	$7 \Rightarrow h_0' = 1$
δ_1	1	0	1	0	1	●	○	○	○	○	●	$T - 1$
δ_3	0	0	1	1	0	○	●	○	○	●	●	$2 \Rightarrow h_0' = 1$
δ_4	1	1	0	1	0	○	●	○	○	●	●	$T - 1$
δ_6	0	1	0	1	1	○	○	●	●	○	○	$7 \Rightarrow h_0' = 1$
δ_7	1	1	1	1	1	○	○	●	●	○	○	$T - 1$
δ_9	0	1	1	0	0	○	●	●	○	●	○	$2 \Rightarrow h_0' = 1$
δ_{10}	1	0	0	0	0	○	●	●	○	●	○	$T - 1$

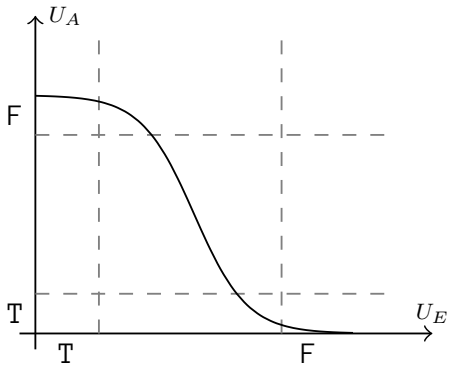
Rechner/AmpelPLA.tex



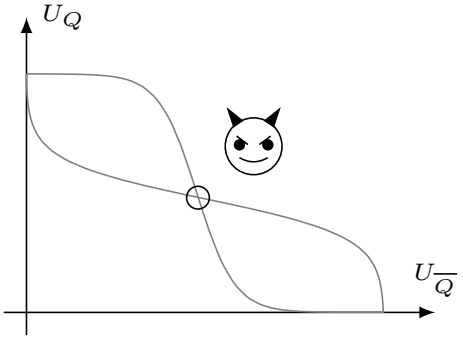
Rechner/Eintorspeicher.tex



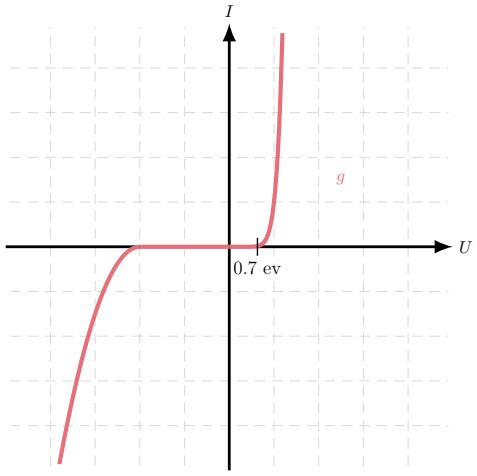
Rechner/MIPS.tex



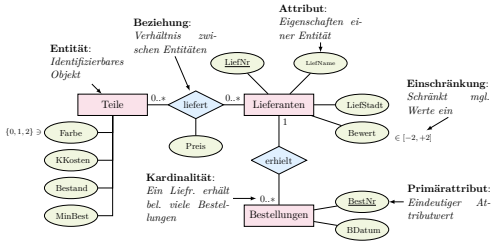
Rechner/Physik/TransistorStoertoleranz.tex



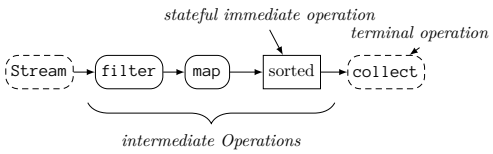
Rechner/Physik/Metastabil.tex



Rechner/Physik/DiodenStromstaerke.tex

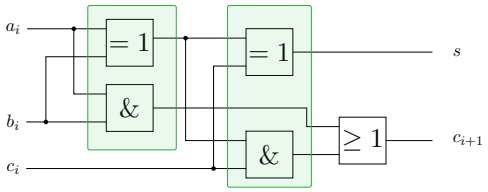


Datenbanken/ERMExample.tex

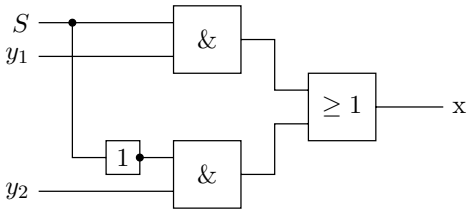


Java/StreamDemo.tex

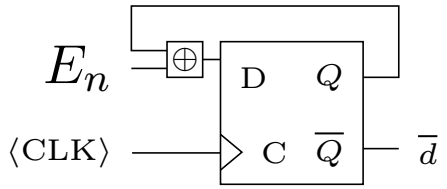
Schaltkreis/Volladdierer.tex



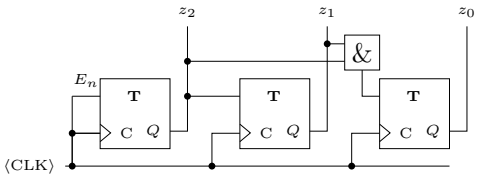
Schaltkreis/Demultiplexer.tex



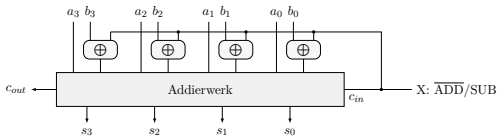
Schaltkreis/SynchronzaehlerDFF.tex



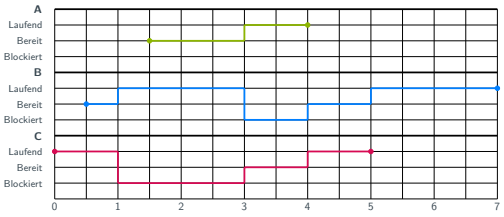
Schaltkreis/SynchronzaehlerTFF.tex



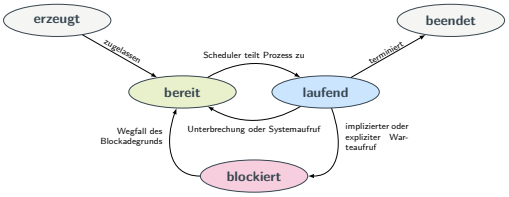
Schaltkreis/Addier-Subtrahierer.tex

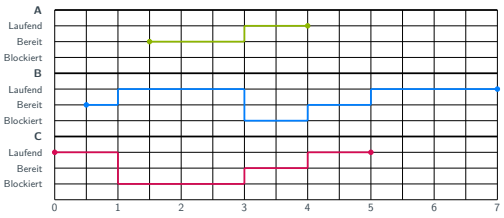


Prozesse/FCFS.tex

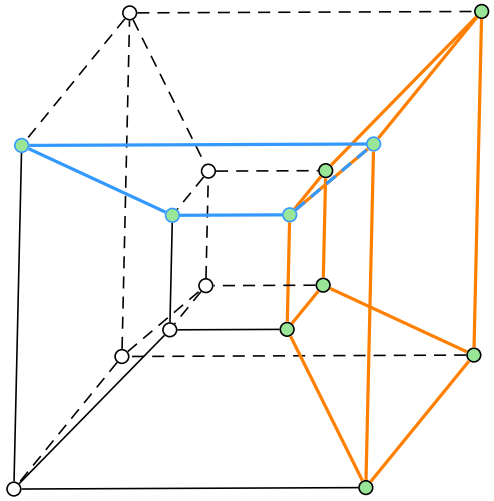


Prozesse/Prozesszustaende.tex





Prozesse/FCFS-WorstCase.tex



Logik/KVWuerfel.tex

	$\bar{a}$	a	a	$\bar{a}$	
$\bar{b}$	0	0	0	0	$\bar{d}$
b	1	1	1	1	$\bar{d}$
b	1	1	1	1	d
$\bar{b}$	0	0	1	1	d
	$\bar{c}$	$\bar{c}$	c	c	

Logik/KVDiagramm.tex

Code für diese Datei:

```
\documentclass[PLAIN]{Lilly}
\begin{document}
\begin{latex}
%%Einbindung erfolgt über:
\getGraphics{⟨Pfad⟩}
 \end{latex}
\begin{tabularx}{\linewidth}{^m{0.5\linewidth}^>{\centering\arraybackslash}X+}
\toprule\headerrow Pfad & Ergebnis\\
\midrule
\verb|Automat/Demo-2.tex| & \getGraphics{Automat/Demo-2.tex}\\
\midrule\verb|Automat/Demo-1.tex| & \getGraphics{Automat/Demo-1.tex}\\
\midrule\verb|Automat/Header.tex| & \getGraphics{Automat/Header.tex}\\
\midrule\verb|Automat/MooreAutomat.tex| & \getGraphics{Automat/MooreAutomat.tex}\\
\midrule\verb|Automat/MealyAutomat.tex| & \getGraphics{Automat/MealyAutomat.tex}\\
\midrule\verb|Automat/Demo.tex| & \getGraphics{Automat/Demo.tex}\\
\midrule\verb|Software/ModelViewController.tex| & \getGraphics{Software/ModelViewController.tex}\\
\midrule\verb|Software/DreiSchichtenArchitektur.tex| & \getGraphics[0.3\linewidth]{Software/DreiSchichtenArchitektur.tex}\\
\midrule\verb|Software/ThreadStates.tex| & \getGraphics{Software/ThreadStates.tex}\\
\midrule\verb|Software/RegexExample.tex| & \getGraphics{Software/RegexExample.tex}\\
\midrule\verb|Software/UMLObserverPattern.tex| & \getGraphics{Software/UMLObserverPattern.tex}\\
\midrule\verb|Software/UMLSEQObserverPatternAdapted.tex| & \getGraphics{Software/UMLSEQObserverPatternAdapted.tex}\\
\midrule\verb|Software/UMLCompositePattern.tex| & \getGraphics{Software/UMLCompositePattern.tex}\\
\midrule\verb|Software/UMLSEQObserverPattern.tex| & \getGraphics{Software/UMLSEQObserverPattern.tex}\\
\midrule\verb|Software/UMLThread.tex| & \getGraphics{Software/UMLThread.tex}\\
\midrule\verb|Software/UMLExample.tex| & \getGraphics{Software/UMLExample.tex}\\
\midrule\verb|Software/UMLDecoratorPattern.tex| & \getGraphics{Software/UMLDecoratorPattern.tex}\\
\midrule\verb|Rechner/Stackmaschiene.tex| & \getGraphics{Rechner/Stackmaschiene.tex}\\
\midrule\verb|Rechner/DreiTorRegister.tex| & \getGraphics{Rechner/DreiTorRegister.tex}\\
\midrule\verb|Rechner/PROM.tex| & \getGraphics{Rechner/PROM.tex}\\
\midrule\verb|Rechner/PLAZuAmpel.tex| & \getGraphics{Rechner/PLAZuAmpel.tex}\\
\midrule\verb|Rechner/StackmaschieneSimpler.tex| & \getGraphics{Rechner/StackmaschieneSimpler.tex}\\
\midrule\verb|Rechner/LUT.tex| & \getGraphics{Rechner/LUT.tex}\\
\midrule\verb|Rechner/CSA.tex| & \getGraphics{Rechner/CSA.tex}\\
\midrule\verb|Rechner/ISA.tex| & \getGraphics{Rechner/ISA.tex}\\
\midrule\verb|Rechner/CPLD.tex| & \getGraphics{Rechner/CPLD.tex}\\
\midrule\verb|Rechner/Pages.tex| & \getGraphics{Rechner/Pages.tex}\\
\midrule\verb|Rechner/RegisterSeriell.tex| & \getGraphics{Rechner/RegisterSeriell.tex}\\
\midrule\verb|Rechner/BarrelShifter.tex| & \getGraphics{Rechner/BarrelShifter.tex}\\
\midrule\verb|Rechner/MuxDemuxKommunikation.tex| & \getGraphics{Rechner/MuxDemuxKommunikation.tex}\\
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\midrule\verb|Rechner/Physik/Metastabil.tex| & \getGraphics{Rechner/Physik/Metastabil.tex}\\
\midrule\verb|Rechner/Physik/DiodenStromstaerke.tex| & \getGraphics{Rechner/Physik/
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\midrule\bottomrule
\end{tabularx}
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