Titel
Untertitel

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Fachbereich II
Management und Informationssysteme
Informatik

Modul
Modulname

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Overview

- Code Example

- Frame Example with table

- Frame Example with boxes

- Frame Example with picture

- References

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Some Text on first Frame [1]

```python
import numpy as np
import pylab as pl

def f_x(x):
    return np.exp(x)+x**2-5*x

def approx_f(x):
    return 1 -4*x +3./2*x**2

xvals = np.arange(-4,4,0.1)
fx_vals = [f_x(x) for x in xvals]
approx_vals = [approx_f(x) for x in xvals]

pl.plot(xvals,fx_vals)
pl.plot(xvals,approx_vals)

pl.show()
```

Listing: Example Code

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Frame Example with table

This is some text in the second frame [2]. This is some text in the second frame. This is some text in the second frame. This is some text in the second [3]. This is some text in the second frame.

Tabelle: LaTeX Sonderzeichen

Befehl	Ergebnis
\&	&
\%	%
\$	$
\#	#
\{	{
\}	}
\textasciitilde	~
\textasciicircum	^
\textbackslash	\
\glqq{}	„
\grqq{}	"

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Frame Example with boxes

Observation 1

Simmons Hall is composed of metal and concrete [4].
Simmons Hall is composed of metal and concrete.
Simmons Hall is composed of metal and concrete [5].

Observation 2

Simmons Dormitory is composed of brick.

Conclusion

Simmons Hall $\neq$ Simmons Dormitory.

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Frame Example with picture

This is some text in the fourth frame. This is some text in the fourth frame. This is some text in the fourth frame. This is some text in the fourth frame.
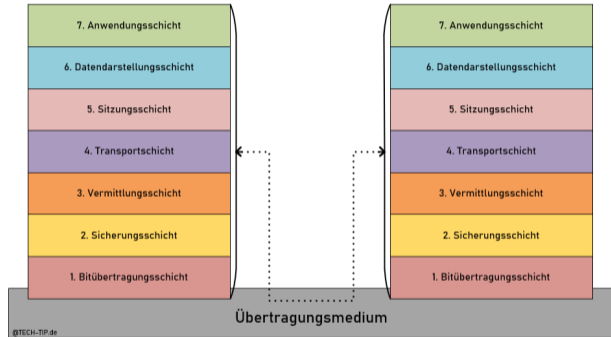

Abbildung: ISO / OSI Modell

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References

[1]   B. Gregg, *Systems Performance: Enterprise and the Cloud*. Pearson Education, 2013, ISBN: 9780133390100. Adresse: `https://books.google.de/books?id=pTYkAQAAQBAJ`.

[2]   A. Donovan und B. Kernighan, *The Go Programming Language* (Addison-Wesley professional computing series). Addison-Wesley, 2015, ISBN: 9780134190440. Adresse: `https://books.google.de/books?id=t%5C_rzrQEACAAJ`.

[3]   S. Kane und K. Matthias, *Docker: Up & Running: Shipping Reliable Containers in Production*. O'Reilly Media, Incorporated, 2018, ISBN: 9781492036739. Adresse: `https://books.google.de/books?id=nIpbtgEACAAJ`.

[4]   N. Stephenson, „In the beginning was the command line," (Okt. 2004), Adresse: `https://wiki.chadnet.org/files/in-the-beginning-was-the-command-line-by-neal-stephenson.pdf` (besucht am 17. 01. 2023).

[5]   A. Spillner und T. Linz, *Basiswissen Softwaretest: Aus- und Weiterbildung zum Certified Tester - Foundation Level nach ISTQB-Standard* (ISQL-Reihe). dpunkt.verlag, 2019, ISBN: 9783864905834. Adresse: `https://books.google.de/books?id=s1XAwwEACAAJ`.

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