

DESIGN PATTERNS MINI-WORKSHOPS

Runde	Pattern	Name / Gruppe
1	ABSTRACT FACTORY	
1	BRIDGE	
1	FLYWEIGHT	
2	VISITOR	
2	MEMENTO	
2	STATE	
3	CHAIN OF RESPONSIBILITY	
3	INTERPRETER	
3	BLACK BOARD	
	?	
	?	
	?	

ABSTRACT FACTORY

https://de.wikipedia.org/wiki/Abstrakte_Fabrik

<https://refactoring.guru/design-patterns/abstract-factory>

<https://www.philippbauer.de/study/se/design-pattern/abstract-factory.php>

BRIDGE

https://www.tutorialspoint.com/design_pattern/bridge_pattern.htm

<https://refactoring.guru/design-patterns/bridge>

[https://de.wikipedia.org/wiki/Br%C3%BCcke_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Br%C3%BCcke_(Entwurfsmuster))

<https://www.geeksforgeeks.org/bridge-design-pattern/>

https://sourcemaking.com/design_patterns/bridge

<https://www.journaldev.com/1491/bridge-design-pattern-java>

<https://medium.com/@amritlalsahu5/bridge-design-pattern-9afad7138777>
<https://blog.usejournal.com/design-patterns-a-quick-guide-to-bridge-pattern-9ebf6a77baed>
<https://springframework.guru/gang-of-four-design-patterns/bridge-pattern/>
<https://www.javatpoint.com/bridge-pattern>

FLYWEIGHT

https://www.tutorialspoint.com/design_pattern/flyweight_pattern.htm
<https://refactoring.guru/design-patterns/flyweight/>
<https://refactoring.guru/design-patterns/flyweight/java/example>
[https://de.wikipedia.org/wiki/Fliegengewicht_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Fliegengewicht_(Entwurfsmuster))
<https://www.journaldev.com/1562/flyweight-design-pattern-java>

STATE

<https://www.baeldung.com/java-state-design-pattern>
https://www.tutorialspoint.com/design_pattern/state_pattern.htm
<https://www.philippbauer.de/study/se/design-pattern/state.php>
[https://de.wikipedia.org/wiki/Zustand_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Zustand_(Entwurfsmuster))
<https://refactoring.guru/design-patterns/state>
<https://refactoring.guru/design-patterns/state/java/example>
<https://howtodoinjava.com/design-patterns/behavioral/state-design-pattern/>
<https://www.geeksforgeeks.org/state-design-pattern/>

INTERPRETER

[https://de.wikipedia.org/wiki/Interpreter_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Interpreter_(Entwurfsmuster))
<https://www.baeldung.com/java-interpreter-pattern>
https://sourcemaking.com/design_patterns/interpreter/java/2
https://www.tutorialspoint.com/design_pattern/interpreter_pattern.htm
<https://medium.com/@sawomirkowalski/design-patterns-interpreter-5b4c0e2b832f>
(Römische Zahlen interessant!)

<https://www.journaldev.com/1635/interpreter-design-pattern-java>
(Zahl -> Binär / Hexadezimal)

<https://www.javacodegeeks.com/2015/09/interpreter-design-pattern.html>

VISITOR

https://www.tutorialspoint.com/design_pattern/visitor_pattern.htm
<https://refactoring.guru/design-patterns/visitor>
<https://www.baeldung.com/java-visitor-pattern>
[https://de.wikipedia.org/wiki/Besucher_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Besucher_(Entwurfsmuster))
https://sourcemaking.com/design_patterns/visitor
<https://refactoring.guru/design-patterns/visitor/java/example>

MEMENTO

<https://refactoring.guru/design-patterns/memento>
https://www.tutorialspoint.com/design_pattern/memento_pattern.htm
<https://www.baeldung.com/java-memento-design-pattern>
[https://de.wikipedia.org/wiki/Memento_\(Entwurfsmuster\)](https://de.wikipedia.org/wiki/Memento_(Entwurfsmuster))
<https://dzone.com/articles/memento-design-pattern-in-java>
<https://springframework.guru/gang-of-four-design-patterns/memento-pattern/>

CHAIN OF RESPONSIBILITY

<https://refactoring.guru/design-patterns/chain-of-responsibility>
<https://www.geeksforgeeks.org/chain-responsibility-design-pattern/>
<https://www.baeldung.com/chain-of-responsibility-pattern>
<https://www.journaldev.com/1617/chain-of-responsibility-design-pattern-in-java>
<https://howtodoinjava.com/design-patterns/behavioral/chain-of-responsibility-design-pattern/>
www.avajava.com/tutorials/lessons/chain-of-responsibility-pattern.html

MEDIATOR

<https://refactoring.guru/design-patterns/mediator>
https://www.tutorialspoint.com/design_pattern/mediator_pattern.htm
<https://www.geeksforgeeks.org/mediator-design-pattern/>
<https://www.baeldung.com/java-mediator-pattern>
https://sourcemaking.com/design_patterns/mediator
<http://www-home.htwg-konstanz.de/~haase/lehre/thisterm/pare/slides/Mediator.pdf>
<https://howtodoinjava.com/design-patterns/behavioral/mediator-pattern/>