Inhaltsverzeichnis

1	how to run			
	1.1	Animationenginekonfiguration?	1	
	1.2	gesturebinding	1	
	1.3	BML-Aufruf	1	
		1.3.1 Parameter	1	
2	Description of used techniques with references to literature 2			
	2.1	MotionGraphs	2	
	2.2	Distance Metrics	2	
	2.3	Blending	2	
	2.4	Align, Split, etc	2	
3	-	tem overview (e.g class structure / functional overview / dataflow)	2	
	3.1	Class structure	2	
		3.1.1 MotionGraph	2	
		3.1.2 IDistance	2	
		3.1.3 JointAngles	2	
		3.1.4 IBlend	2	
		3.1.5 Blend	2	
		3.1.6 IAlignment	2	
		3.1.7 Alignment	2	
		3.1.8 ISplit	2	
		3.1.9 DefaultSplit	2	
		3.1.10 IdleMovement	2	
		3.1.11 MotionGraphBuilder	2	
	3.2	Startup	2	
	3.3	play()	2	
4	Fyte	ensibility (e.g. How to use with other mocap files / visemes)	2	
7	4.1	Load mocap	2	
		Other Classes?		

1 how to run

- 1.1 Animationenginekonfiguration?
- 1.2 gesturebinding
- 1.3 BML-Aufruf
- 1.3.1 Parameter

Klassen? Mocaps?

2 Description of used techniques with references to literature

- 2.1 MotionGraphs
- 2.2 Distance Metrics
- 2.3 Blending
- 2.4 Align, Split, etc
- 3 System overview (e.g class structure / functional overview / dataflow)
- 3.1 Class structure
- 3.1.1 MotionGraph
- 3.1.2 IDistance
- 3.1.3 JointAngles
- 3.1.4 IBlend
- 3.1.5 Blend
- 3.1.6 IAlignment
- 3.1.7 Alignment
- 3.1.8 ISplit
- 3.1.9 DefaultSplit
- 3.1.10 IdleMovement
- 3.1.11 MotionGraphBuilder
- 3.2 Startup

Builder/MotionGraph.init()

- 3.3 play()
- 4 Extensibility (e.g. How to use with other mocap files / visemes)
- 4.1 Load mocap
- 4.2 Other Classes?