

:

(99102207)

$$\frac{1}{\lambda_b + \lambda_s}$$

$$\mathbb{E}[T_1]$$

$$\mathbb{E}[T_2]$$

$$\frac{\lambda_s}{\lambda_b(\lambda_b + \lambda_s)}$$

$$\lambda_s \quad \lambda_b$$

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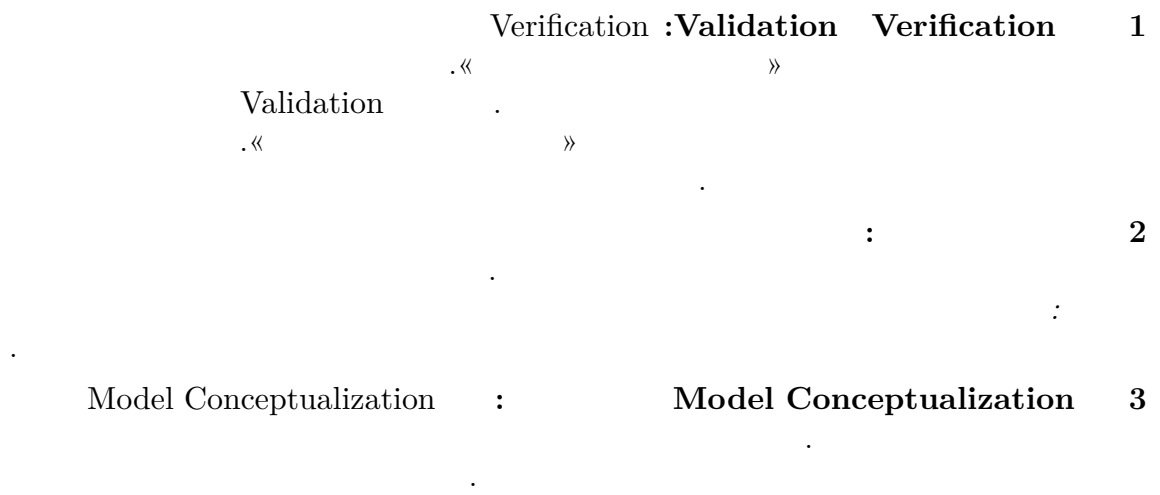
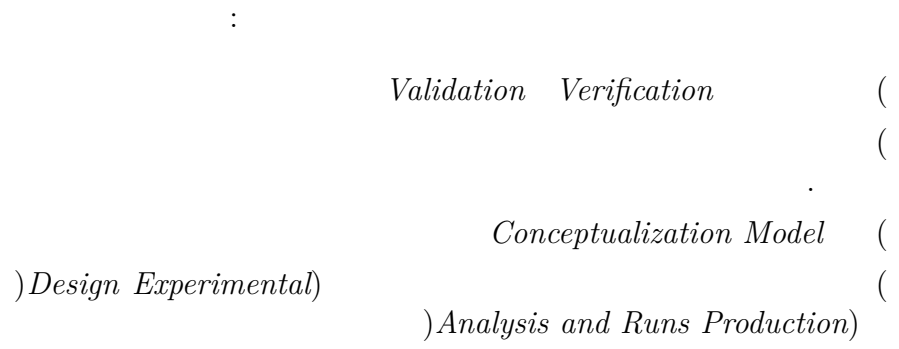
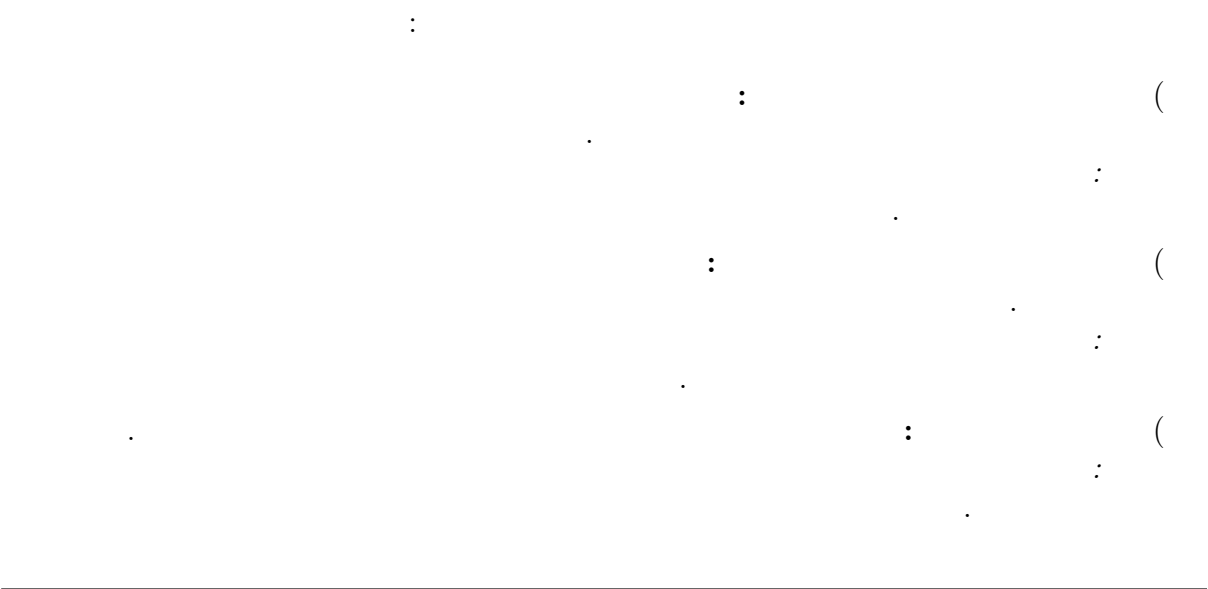
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)Experimental Design)

)Analysis and Runs Production)

"Interarrival Time"

Interval Time	Probability	Service Time	Probability	Baker Service Time	Probability
1	0.2	4	0.32	5	0.38
2	0.45	5	0.26	6	0.26
3	0.2	6	0.24	7	0.19
4	0.15	8	0.18	8	0.17

"Baker"

"Able"

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"Able"

[illegible]

## Baker

