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Email: [jalilajvardi@yahoo.com](mailto:jalilajvardi@yahoo.com)

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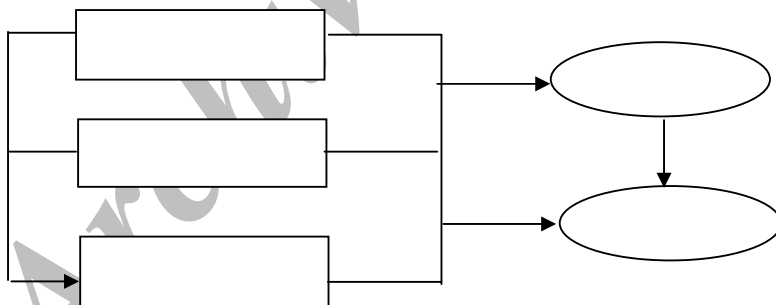
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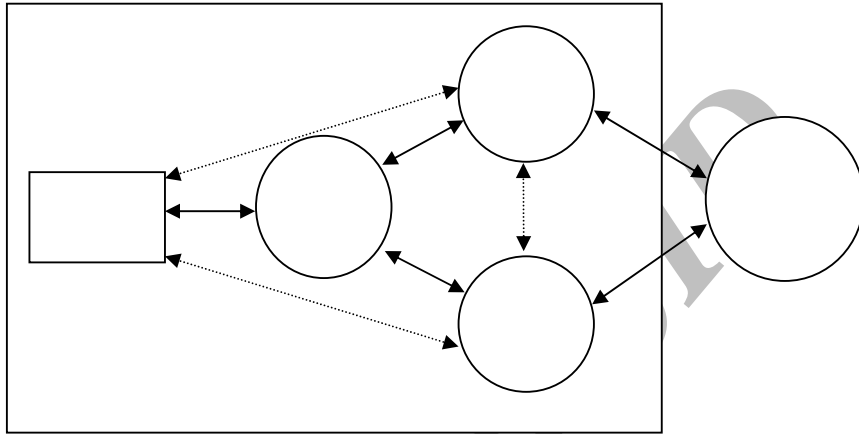


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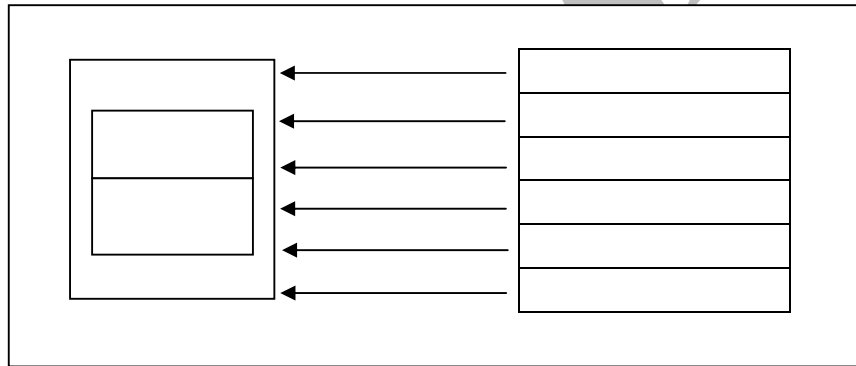
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: TI C

$$C = 0.03 + 0.839F1 - 0.209F2 + 0.226F3 - 0.495F4 + 0.337F5$$

$$TI = 0.24 - 0.038F7 + 0.693F8 + 0.619F9 - 0.185F10 - 0.428F11$$

(TI C ) :F1, F7  
(TI C ) :F2, F8  
(TI C ) :F3, F9  
(TI C ) :F4, F10  
(TI C ) :F5, F11

) KM

TI C (

:KM  
:FK1  
:FK2  
:FK3  
:FK4  
:FK5

$$KM = \beta_0 + \beta_1 FK1 + \beta_2 FK2 + \beta_3 FK3 + \beta_4 FK4 + \beta_5 FK5 + \beta_6 FK6$$

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$$KM = 0.024 - 0.433FK1 + 0.894FK2 + 0.704FK3 - 0.317FK4 - 0.254FK5$$

F ANOVA ( )

( ) KM

Coefficients Table : ( )

Sig.	t	Standardized Coefficients	Unstandardized Coefficients		Factors
		Beta	Std. Error	B	
/	/		/	/	(Constant)
/	/	/	/	/	fk2
/	/	/	/	/	fk5
/	/	/	/	/	fk3
/	/	/	/	/	fk1
/	/	/	/	/	fk4

ANOVA Table : ( )

Sig.	F	Mean Square	df	Sum of Squares	
/ (a)	/	/		/	Regression
		/		/	Residual
				/	Total

a Predictors: (Constant), fk2, fk5, fk3, fk1, fk4 Dependent Variable: KM

Fk3 Fk2

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