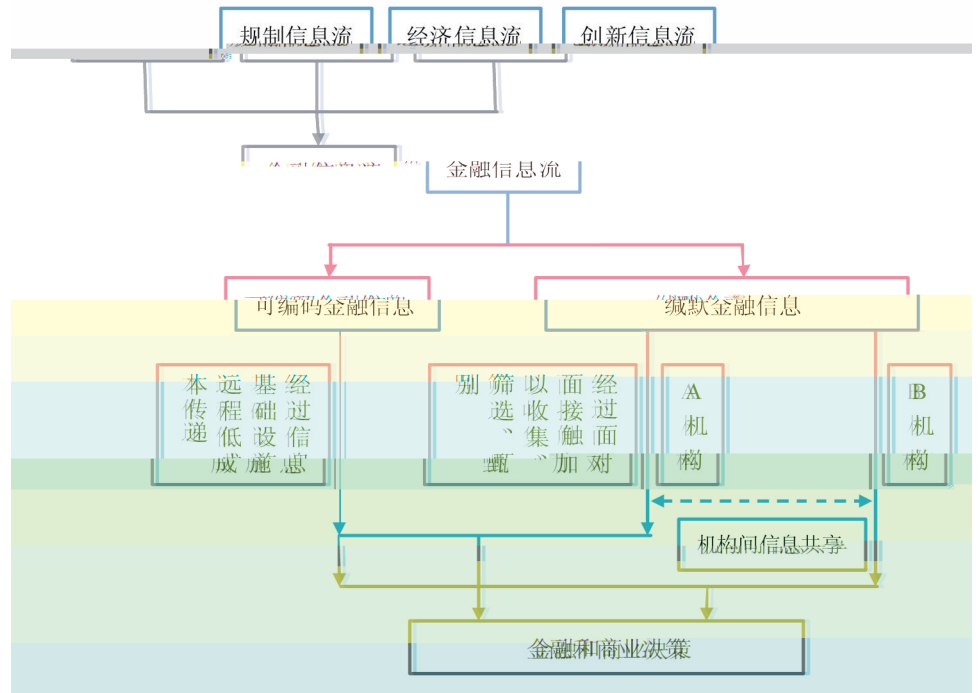

1.

2.



$$F_i = \alpha + \beta_1 \text{GRAD}_i + \beta_2 \text{GDP}_i + \beta_3 \text{TEL}_i + \mu_i$$

F_i

FD_i

FL_i

GRAD_i

$\text{GRAD} = \left\{ \begin{array}{l} \text{GRAD}_i \\ \text{GDP}_i \\ \text{TEL}_i \\ \text{FIXP}_i \end{array} \right.$

GDP_i

TEL_i

FIXP_i

MOBP_i

μ_i

4

<i>FD</i>		.0827	.10856	278
<i>FL</i>		.0827	.12944	278
<i>GRAD</i>		.097	.2967	278
<i>GDP</i>	GDP	.0827	.07504	278
<i>FIXP</i>		.0829	.07277	278
<i>MOBP</i>		.0827	.06926	278

5

	1		FD		2		FL	
<i>GRAD</i>	0.31	16.816	0.352	17.797	0.348	12.154	0.382	13.364
<i>GDP</i>	0.323	10.282	0.341	(8.716)	0.325	6.710	0.343	6.060
<i>FIXP</i>	0.416	12.768			0.349	6.933		
<i>MOBP</i>			0.357	(9.198)			0.298	5.301
		278		278		278		278
Adj-R ²		0.959		0.950		0.901		0.895

" "

1.

6

		GDP
		GDP GDP
		/GDP

2.

7		KMO	Bartlett
Kaiser-Meyer-Olkin		.659	
Bartlett		356.422	
	df	105	
	Sig.	.000	

2016/2.

%

	1	8.582	57.2		
	2	2.142			
	3	1.780	.8		
	4	.814			
0	5	.530			530
	6	.418		2	788
	7	.353		2	354
3	8	.137			
	9	.104			
	10	.054		.	
	11	.040		.	
8	12	.024		.	
1	13	.014		.	
2	14	.008		.	
	15	.001		.	

F F F F

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