448

“ ” “ ” “ ” “ ”

“ ”

210046

210046

1.

2018 8 42 , 2018 6 4.8552 60.6%

13YJA860024 KYCX17_1198

448

2.

TAM

[1] 1

[2] 2

[3] 3 [4] 4

[5]

[6]

[7]

[8]

[1]Yi-Shun Wang, Yu-Min Wang, Hsin-Hui Lin, Tzung-I Tang, Determinants of User Acceptance of Internet Banking: An Empirical Study , *International Journal of Service Industry Management*, 2003,14(5), pp.501-519 Hsu, C. L., Lu, H. P. Why Do People Play Online Games? An Extended TAM with Social Influences and Flow Experience , *Information & Management*, 2006, 41(7), pp.853-868.

[2] 2006

2006 2322-2339

[3]Hansen, Torben et al., Predicting Online Grocery Buying Intention: A Comparison of the Theory of Reasoned Action and the Theory of Planned Behavior , *Journal of Business Reasearch*, 2004,57(12), pp.1352-1360.

[4] 2010

3

[5] 282

2009 7

2018 2

[6]Choi Dongseong , Kim Jinwoo, Why People Continue to Play Online Games: In Search of Critical Design Factors to Increase Customer Loyalty to Online Contents , *Cyber Psychology & Behavior*, 2004,7(1), pp.11-24

2015 3

[7] 2007 5

[8] TAM 2015 6

1.

1 Engel Kollat & Blackwell[1]

2 1

2

3

4 5 6

[2] 7 8 9

2.

1

1

		/

[1]Engel, Kollat & Blackwell, *Consumer Behavior*, New York: Holt Rinehart & Winston, 1968.

[2] -

460 458 448 97.81%

44.9%

55.1% 16.7% 56.9% 26.4% [1]

1.

2 3 4

2

73.7%

48.0% 3

42.9% 2 2

3

9.2%

3 1

10.0%

3

39.7% 1 31.6%

4

17.9%

2

		1	2	3	4	
		133 66.1%	44 21.9%	20 10.0%	4 2.0%	201 100.0%
		197 79.8%	40 16.2%	9 3.6%	1 0.4%	247 100.0%
		330 73.7%	84 18.8%	29 6.5%	5 1.1%	448 100.0%

1 2 3 4

3

		1	2	3	4	
		20 10.0%	41 20.4%	23 11.4%	117 58.2%	201 100.0%
		78 31.6%	53 21.5%	18 7.3%	98 39.7%	247 100.0%
		98 21.9%	94 21.0%	41 9.2%	215 48.0%	448 100.0%

1 1 2 1~2 3 2~3 4 3

4

		1	2	3	4	5	
		98 48.8%	53 26.4%	31 15.4%	9 4.4%	10 5.0%	201 100.0%
		169 68.5%	48 19.4%	19 7.7%	7 2.8%	4 1.6%	247 100.0%
		267 59.6%	101 22.5%	50 11.2%	16 3.6%	14 3.1%	448 100.0%

1 1 2 1~2 3 2~3 4
3~4 5 4

1 1~2 22.5% 2

1

[1]

68.5% 48.8%

2.

73.7%

6

			1	2	3	4	5	
			28 37.3%	22 29.3%	13 17.3%	7 9.3%	5 6.7%	75 100.0%
			168 65.9%	53 20.8%	25 9.8%	5 2.0%	4 1.6%	255 100.0%
			74 60.7%	27 22.8%	12 10.1%	5 4.2%	5 4.2%	118 100.0%
			267 59.6%	101 22.5%	50 11.2%	16 3.6%	14 3.1%	448 100.0%

1 1 2 1~2 3 2~3 4 3~4
5 4

Cronbach s Alpha 0.871 0.7 [1] KMO 0.860
0.5 [2] Bartlett Sig 0.000

a. 1 5
61.245% [3]
Hinkin 0.4
0.4 [4]
5
0.4 14 7
14
7

7

	1	2	3	4	5
	.535	-.023	.187	.041	.385
	.040	.063	.007	.154	.779
X_1	.233	.053	.738	.120	.212
	.046	.738	.208	.083	.073
	.119	.755	.160	.069	.037
	.295	.750	.141	.062	.066
	.197	.668	.073	.216	.265
X_2 X_3	.606	.075	.354	.240	-.101
	.811	.242	.134	-.025	.041
	.813	.213	.095	.062	.058
X_4	.666	.219	.043	.075	.277
X_5	.068	.188	.111	.779	-.177
	.342	.035	.189	.693	.131
b.	-.097	.045	.007	.690	.248

8

8 SPSS

	X_1
	X_5
	X_2
	X_3
	X_4

X_1 X_2
X_4

X_1=0.212× +0.244× +0.299× +0.295× +0.262×
X_2=0.229× +0.356× +0.386× +0.366×
X_4=0.443× +0.462× +0.398×

2 Cronbach s Alpha 0.718 0.7
KMO 0.5 Bartlett Sig 0.000

[1]Cuieford Cronbach s Alpha 0.7
[2]Kaiser KMO 1 KMO 0.5
[3] Malhotra 1 60%
[4]Hinkin, T. R., Tracey, J. B., The Service Imperative:Factors Driving Meeting Effectiveness , *Cornell Hotel and Restaurant Administration Quarterly*, 1997, 44, pp.17-26.

Y =0.567× +0.567×

3

9 F

		df		F	Sig
	155.645	5	31.129	47.224	.000
	291.355	442	.654		
	447.000	447			

5 X_1 X_2
X_3 X_4 X_5
Y

10

	B( )	T	Sig	
X_1	.334	7.199	0.000	H1
X_2	.090	1.964	0.050	H2
X_3	.166	2.664	0.626	H3
X_4	.248	5.937	0.000	H4
X_5	.028	0.487	0.008	H5
	-.614			

H1 X_1 Y
H2 X_2 Y
H3 X_3 Y
H4 X_4 Y
H5 X_5 Y

9 10

$$Y=-0.614+0.334\times X_1+0.090\times X_2+0.166\times X_3+0.248\times X_4+0.028\times X_5$$

9 10% F=47.224 P<0.100

10 P 10% 3

P 10%

1 2 4 5

2.

11 1

1

8

44.9% 55.1%

6 Mann−Whitney U
7 Mann−Whitney U
8 Mann−Whitney U
9 Mann−Whitney U

H6 X_1
H7 X_2
H8 X_4
H9 X_5

11

5% X_1 X_5 P

0.005 0.030 0.05 6 9 1 X_1

X_5 X_2

X_4 P 0.097 0.141 0.05 2 X_2

X_4

[1]

2

16.7% 56.9% 26.4%

[1]

2018 1

2.“ ”

3.“ ” Æ % ╤ Æ % ≤ DZ