

Anexo 5

Ecuación 4 agregándole la variable independiente (*I.P.CON* X *I.P.PROD*):
 $INT.L.P = I.P.CON + I.P.PROD + (I.P.CON \times I.P.PROD)$

Variables Entered/Removed^b

| Model | Variables Entered | Variables Removed | Method |
|-------|--|-------------------|--------|
| 1 | (I.P.PROD) X (I.P.CON), I.P.CON, I.P.PROD ^a | | Enter |

a All requested variables entered.

b Dependent Variable: INT.L.P

Model Summary

| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1 | .952 ^a | .906 | .899 | .1611 |

a Predictors: (Constant), (I.P.PROD) X (I.P.CON), I.P.CON, I.P.PROD

ANOVA^b

| Model | | Sum of Squares | Df | Mean Square | F | Sig. |
|-------|------------|----------------|----|-------------|---------|-------------------|
| 1 | Regression | 10.526 | 3 | 3.509 | 135.116 | .000 ^a |
| | Residual | 1.091 | 42 | 2.597E-02 | | |
| | Total | 11.616 | 45 | | | |

a Predictors: (Constant), (I.P.PROD) X (I.P.CON), I.P.CON, I.P.PROD

b Dependent Variable: INT.L.P

Coefficients^a

| Model | | Unstandardized Coefficients | | Standardized Coefficients | T | Sig. |
|-------|------------------------|-----------------------------|------------|---------------------------|--------|------|
| | | B | Std. Error | Beta | | |
| 1 | (Constant) | 5.579 | .182 | | 30.676 | .000 |
| | I.P.PROD | .290 | .037 | 1.460 | 7.860 | .000 |
| | I.P.CON | .410 | .144 | .411 | 2.852 | .007 |
| | (I.P.PROD) X (I.P.CON) | -9.215E-02 | .017 | -.966 | -5.329 | .000 |

a Dependent Variable: INT.L.P