$$(\beta_0^I + \beta_1^I x_{max}, \beta_0^{II} + \beta_1^{II} x_{max})$$

$$(\beta_0^I + \beta_1^I x_{max}, \beta_0^{II} + \beta_1^{II} x_{max})$$

$$(\beta_0^I + \beta_1^I x_{max}, \beta_0^{II} + \beta_1^{II} x_{min})$$

$$(\beta_0^I + \beta_1^I x_{min}, \beta_0^{II} + \beta_1^{II} x_{min})$$

$$(\beta_0^I + \beta_1^I x_{min}, \beta_0^{II} + \beta_1^{II} x_{min})$$

$$(\beta_0^I + \beta_1^I x_{min}, \beta_0^{II} + \beta_1^{II} x_{min})$$