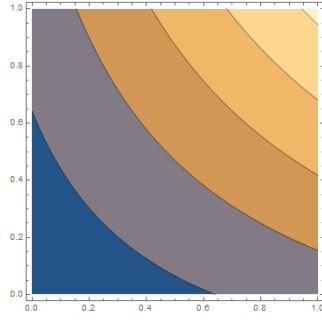
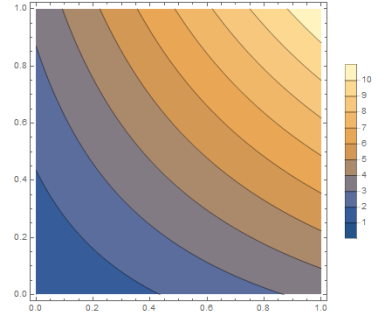


(a) $\mu_{12} > |v_{12}|$

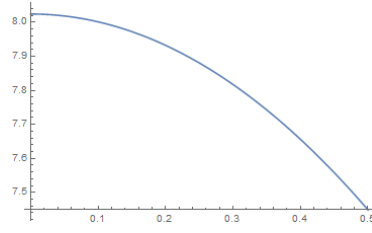


(b) $\mu_{12} \sim |v_{12}|$

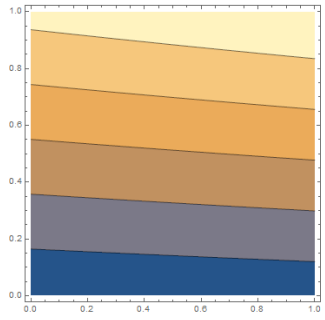


(c) $\mu_{12} < |v_{12}|$

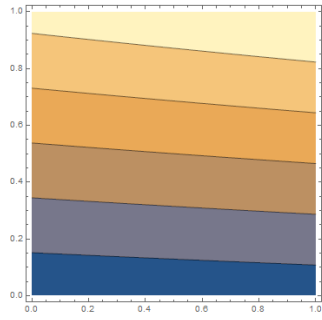
Joonis 1: $\Phi = \Phi(\mu_{11}, \mu_{22}, \mu_{12} = \text{const})$



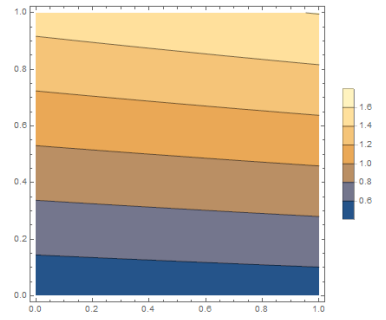
Joonis 2: $\Phi = \Phi(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12})$



(a) $\mu_{12} > |v_{12}|$

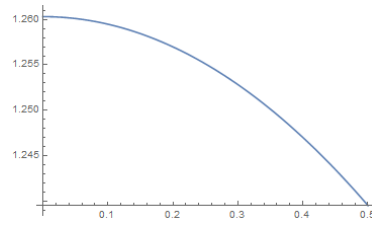


(b) $\mu_{12} \sim |v_{12}|$

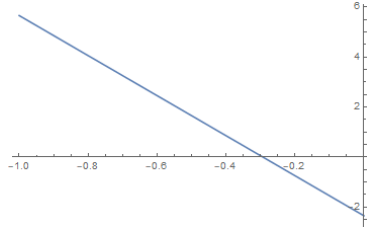


(c) $\mu_{12} < |v_{12}|$

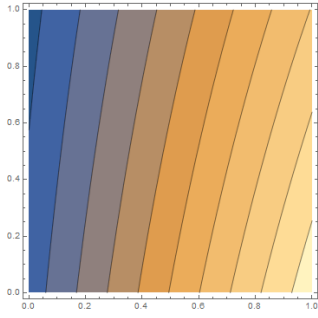
Joonis 3: $\Theta_{11} = \Theta_{11}(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{11} = \text{const})$



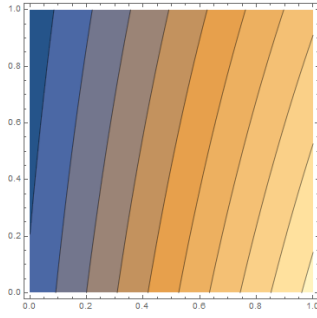
Joonis 4: $\Theta_{11} = \Theta_{11}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{11} = \text{const})$



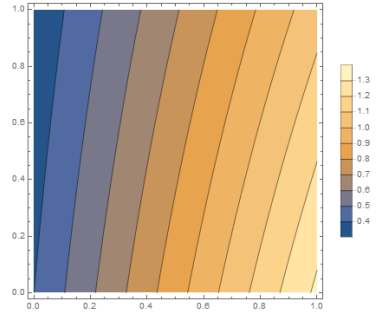
Joonis 5: $\Theta_{11} = \Theta_{11}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12} = \text{const}, v_{11})$



(a) $\mu_{12} > |v_{12}|$

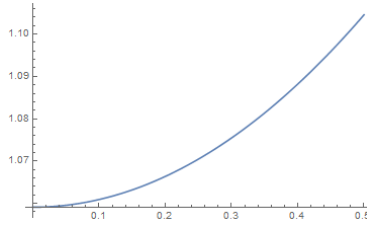


(b) $\mu_{12} \sim |v_{12}|$

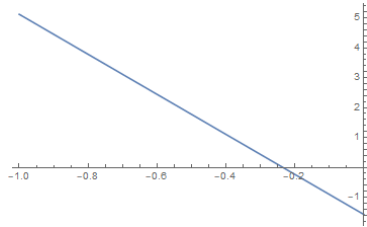


(c) $\mu_{12} < |v_{12}|$

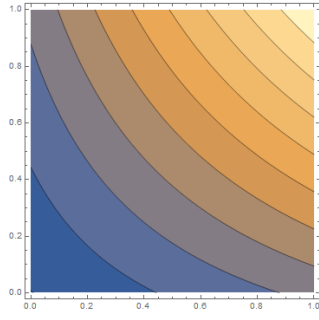
Joonis 6: $\Theta_{11} = \Theta_{11}(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{11} = \text{const})$



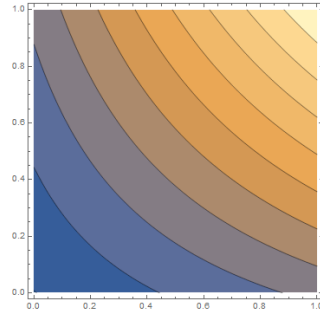
Joonis 7: $\Theta_{22} = \Theta_{22}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{22} = \text{const})$



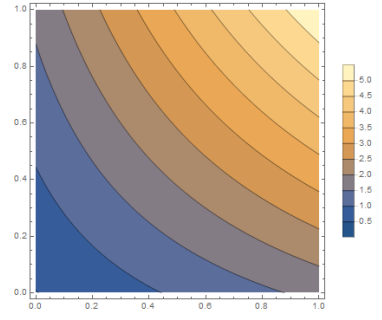
Joonis 8: $\Theta_{22} = \Theta_{22}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12} = \text{const}, v_{22})$



(a) $\mu_{12} > |v_{12}|$

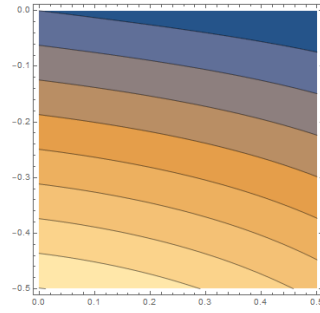


(b) $\mu_{12} \sim |v_{12}|$

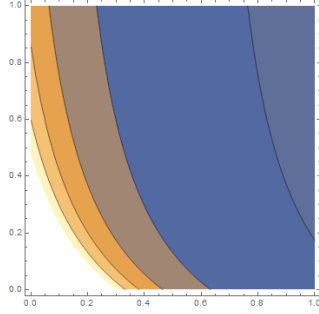


(c) $\mu_{12} < |v_{12}|$

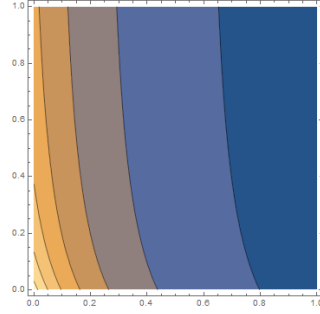
Joonis 9: $\Theta = \Theta(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{12} = \text{const})$



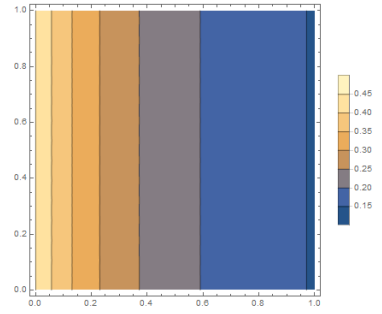
Joonis 10: $\Theta = \Theta(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{12})$



(a) $\mu_{12} > |v_{12}|$

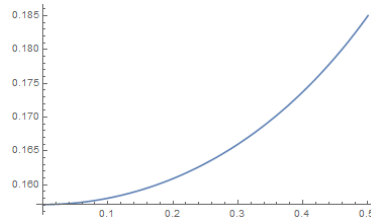


(b) $\mu_{12} \sim |v_{12}|$

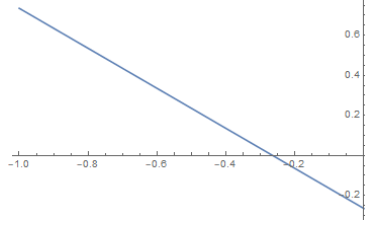


(c) $\mu_{12} < |v_{12}|$

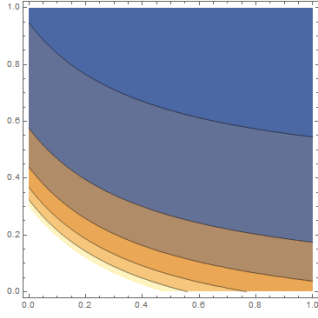
Joonis 11: $\Gamma_{11} = \Gamma_{11}(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{11} = \text{const})$



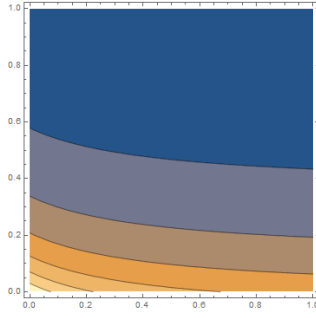
Joonis 12: $\Gamma_{11} = \Gamma_{11}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{11} = \text{const})$



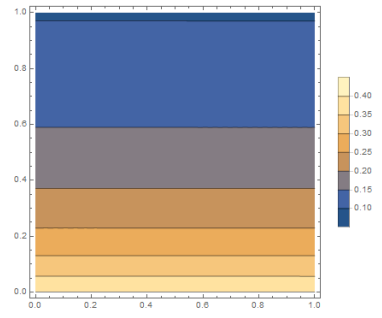
Joonis 13: $\Gamma_{11} = \Gamma_{11}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12} = \text{const}, v_{11})$



(a) $\mu_{12} > |v_{12}|$

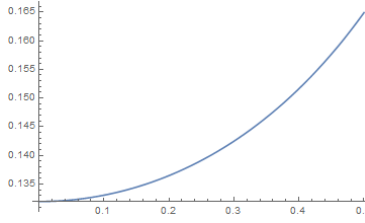


(b) $\mu_{12} \sim |v_{12}|$

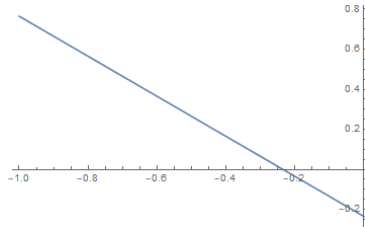


(c) $\mu_{12} < |v_{12}|$

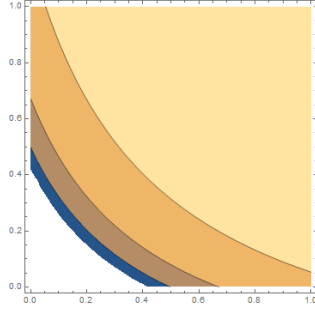
Joonis 14: $\Gamma_{11} = \Gamma_{11}(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{11} = \text{const})$



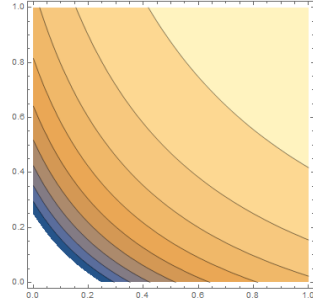
Joonis 15: $\Gamma_{22} = \Gamma_{22}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{22} = \text{const})$



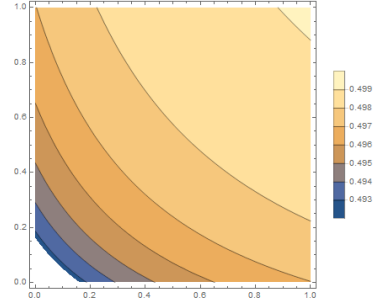
Joonis 16: $\Gamma_{22} = \Gamma_{22}(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12} = \text{const}, v_{22})$



(a) $\mu_{12} > |v_{12}|$

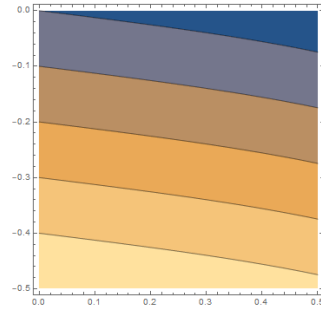


(b) $\mu_{12} \sim |v_{12}|$



(c) $\mu_{12} < |v_{12}|$

Joonis 17: $\Gamma = \Gamma(\mu_{11}, \mu_{22}, \mu_{12} = \text{const}, v_{12} = \text{const})$



Joonis 18: $\Gamma = \Gamma(\mu_{11} = \text{const}, \mu_{22} = \text{const}, \mu_{12}, v_{12})$