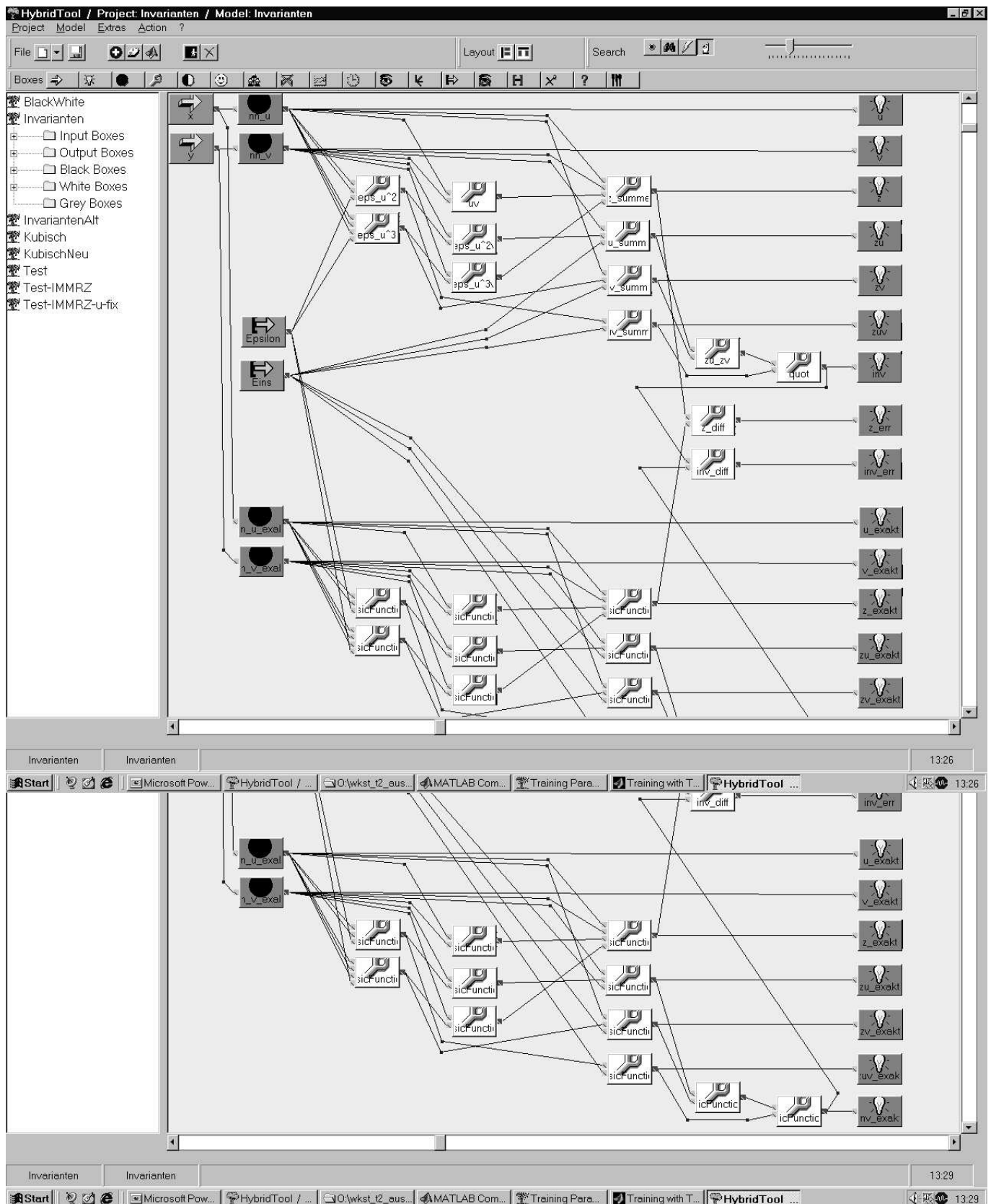
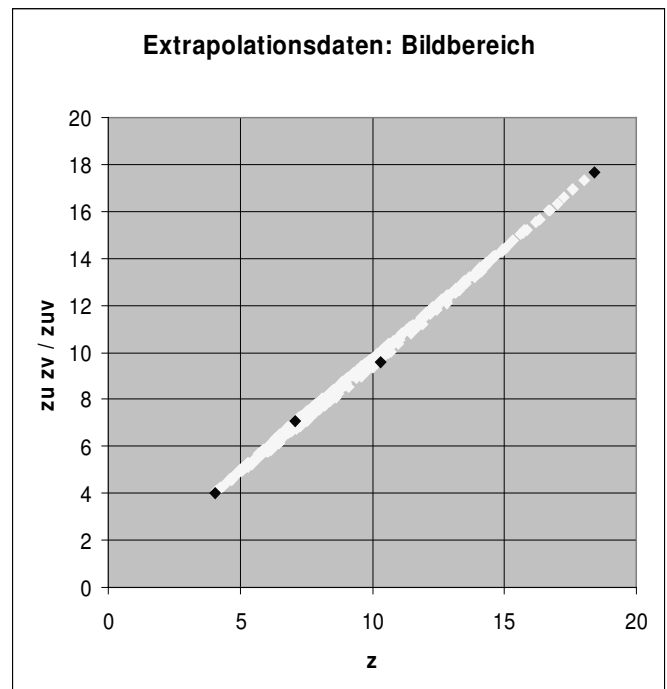
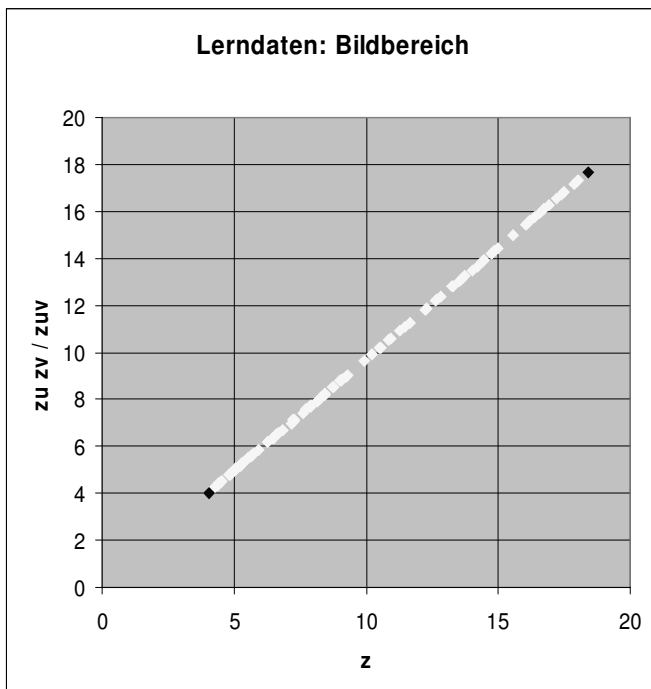
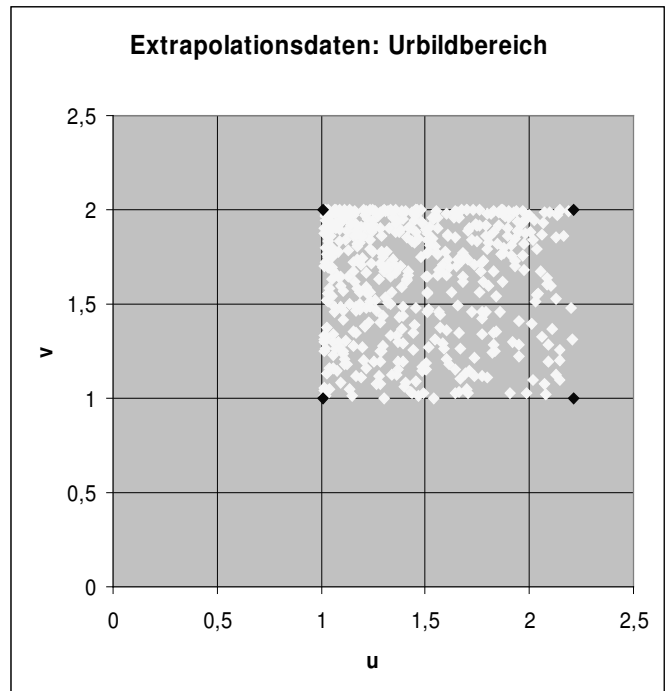
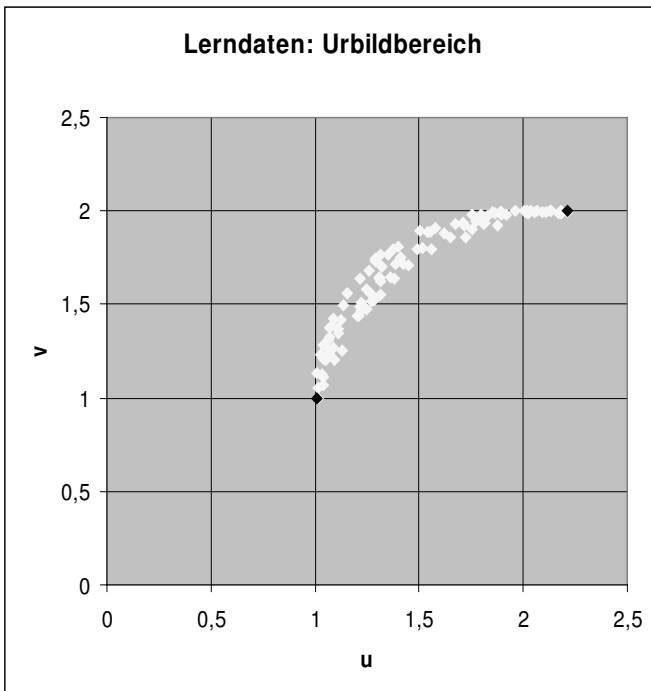


Anhang 1. Nichttriviale Kalibrierung

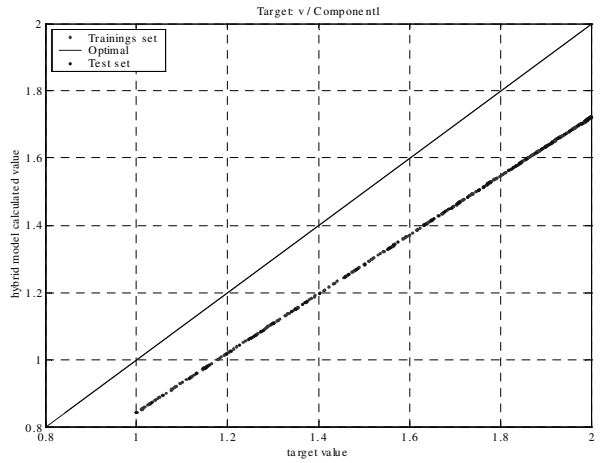
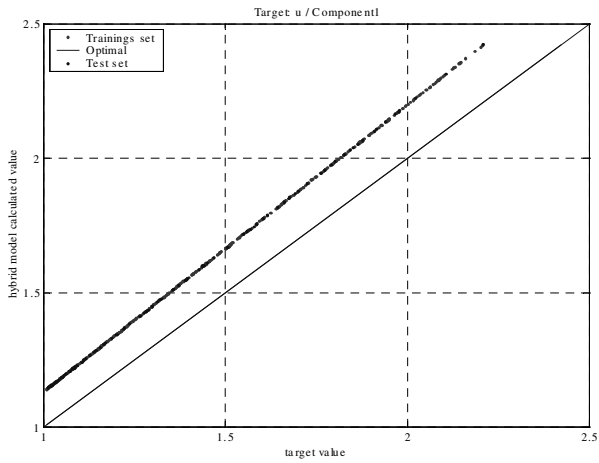
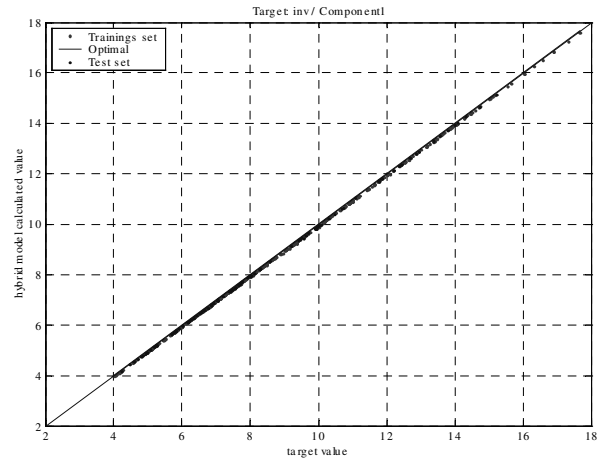
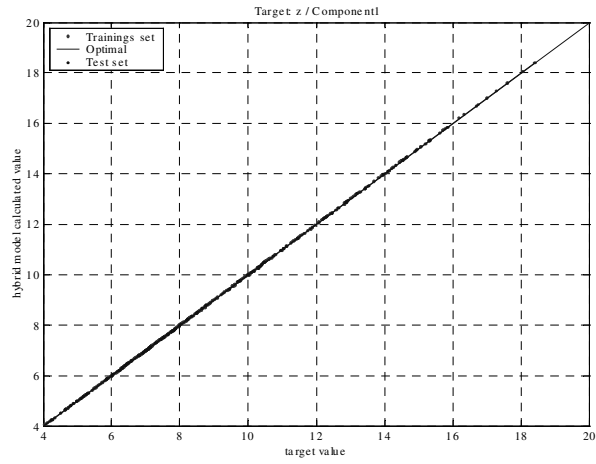


$$u + v + uv + \varepsilon u^2 v$$

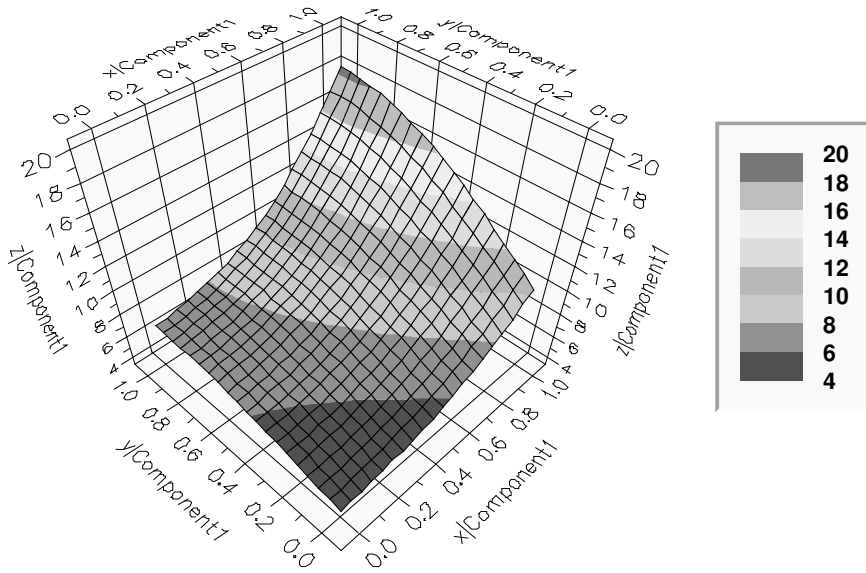
$$\varepsilon = 1$$



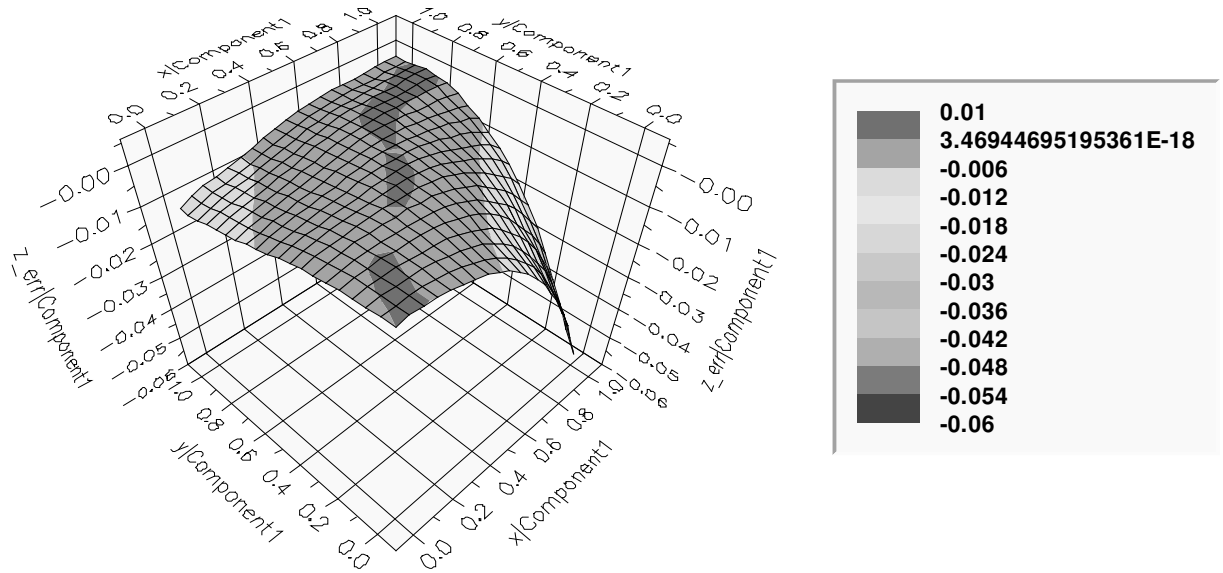
1. Durchlauf



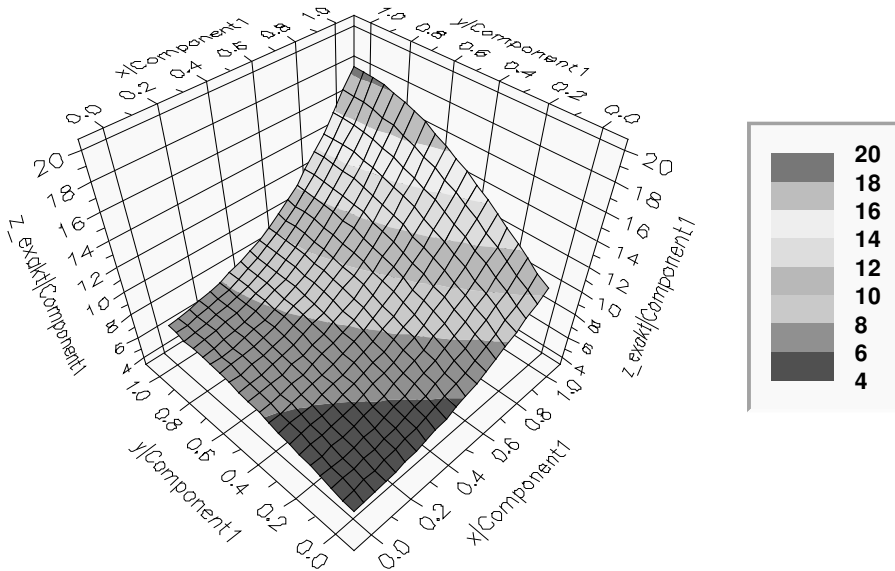
z|Component1



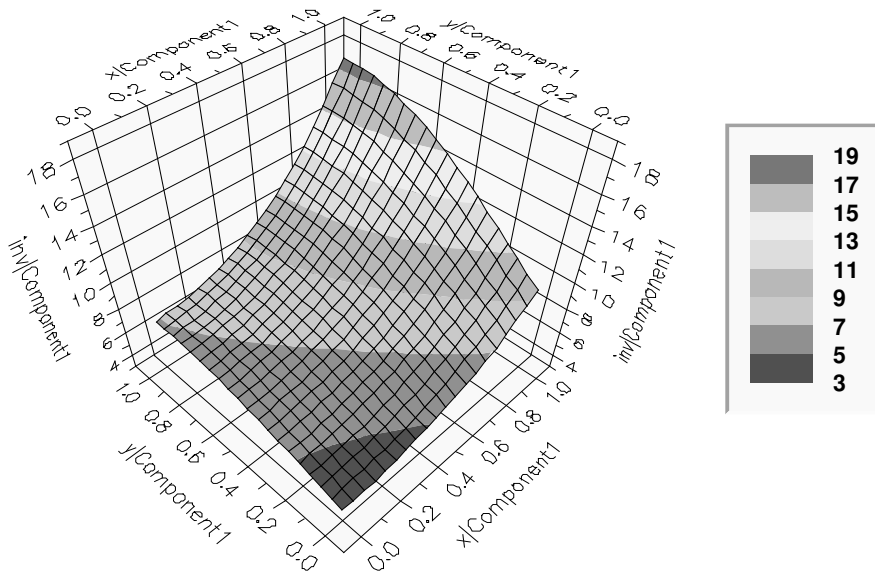
z_err|Component1



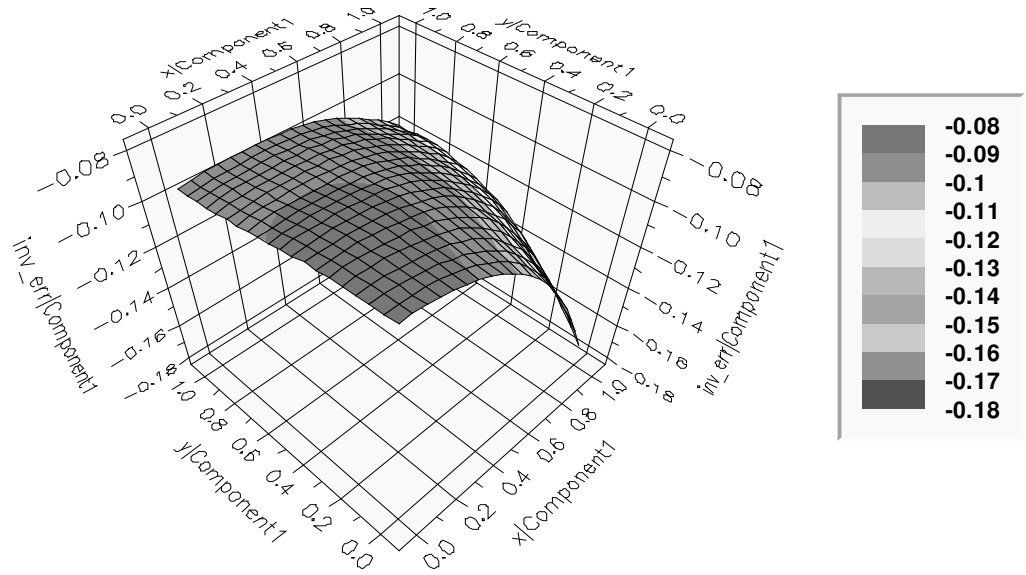
z_exakt|Component1



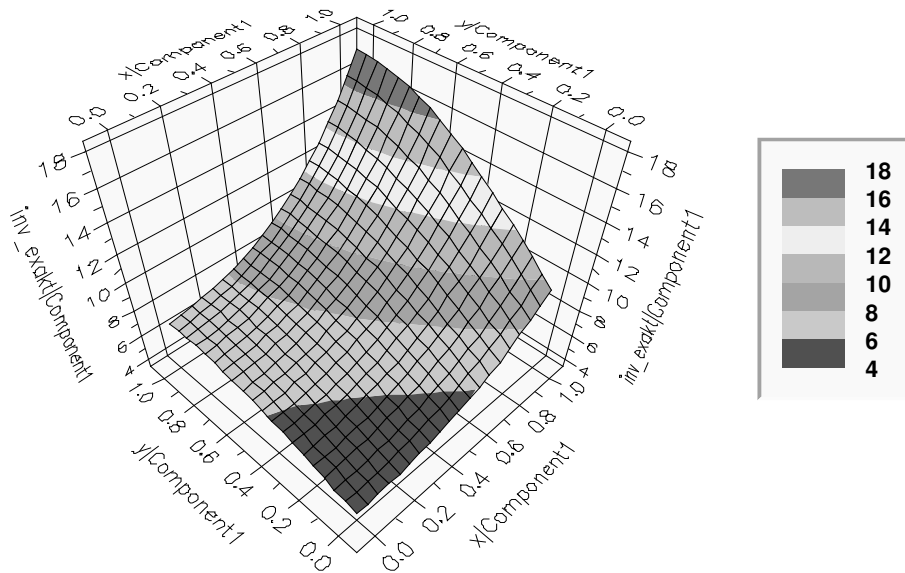
inv|Component1



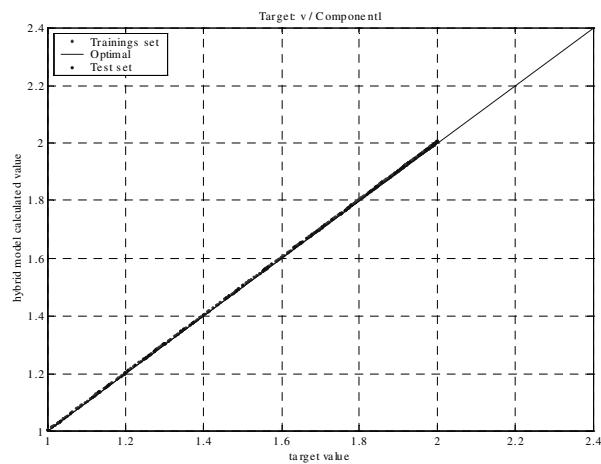
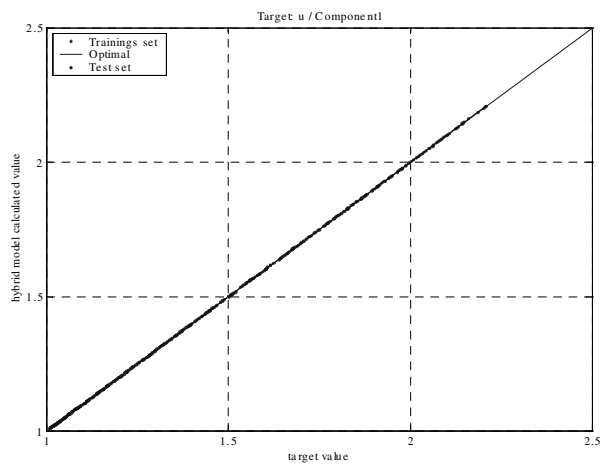
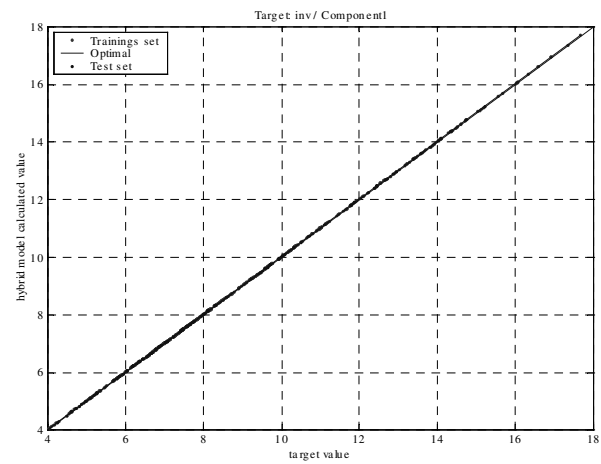
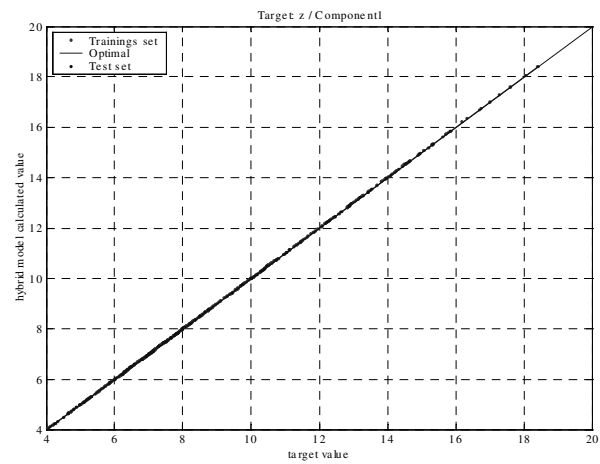
inv_err|Component1



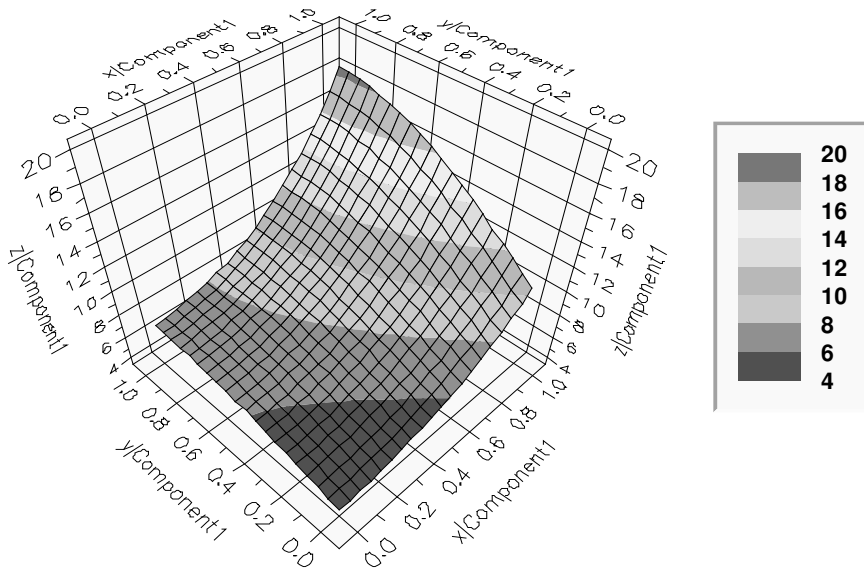
inv_exakt|Component1



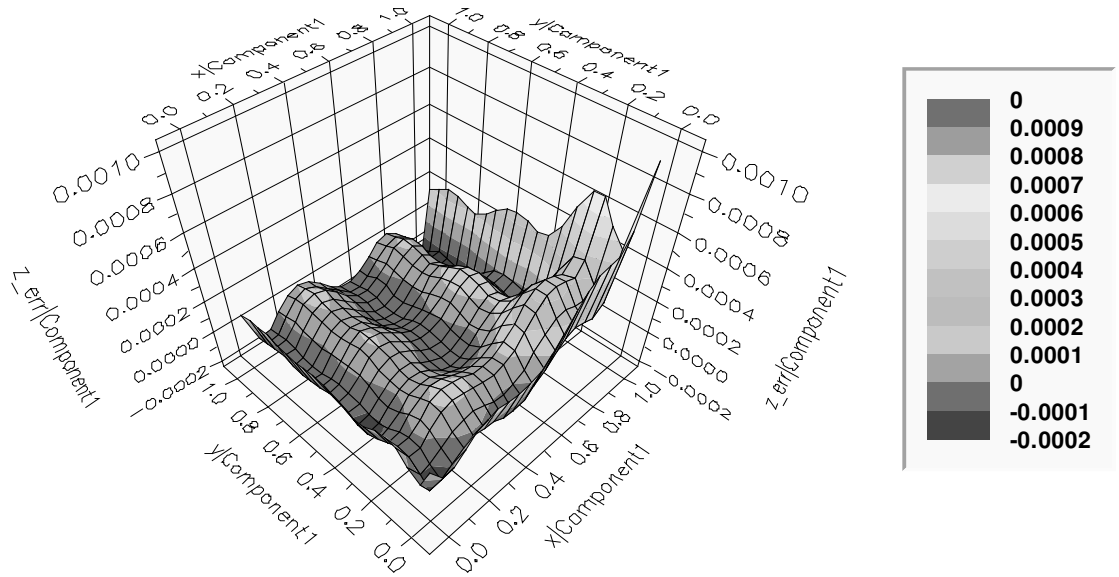
2. Durchlauf



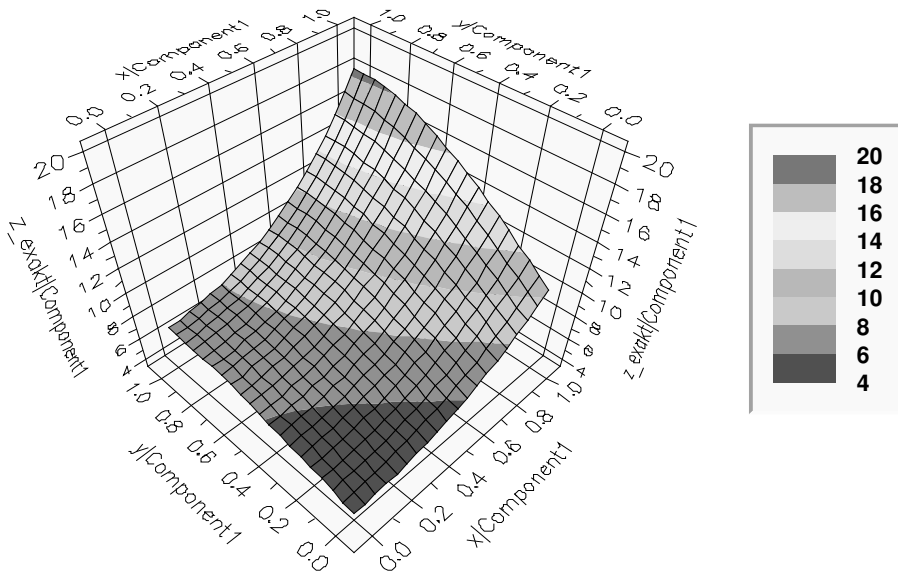
z|Component1



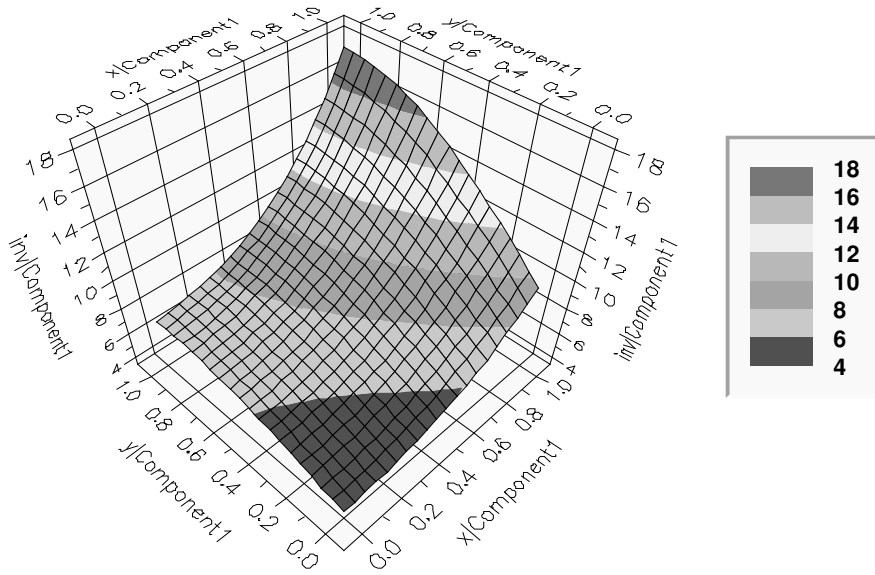
z_err|Component1



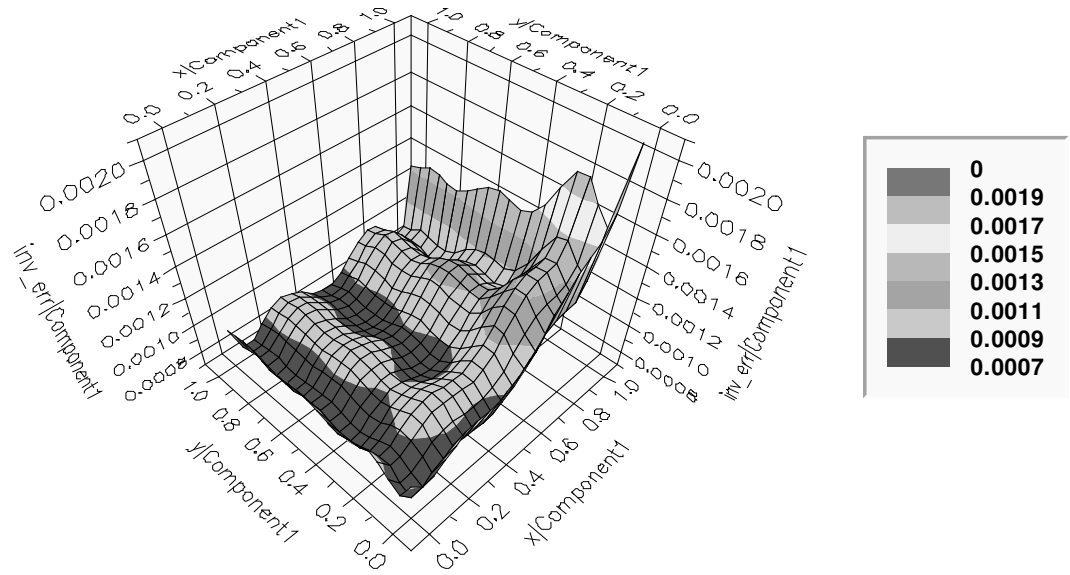
z_exakt|Component1



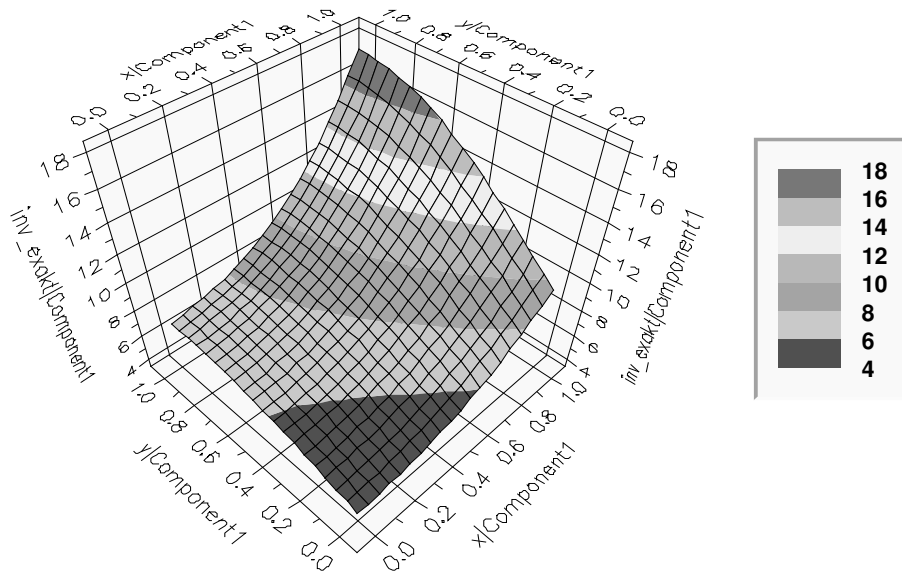
inv|Component1



inv_err|Component1

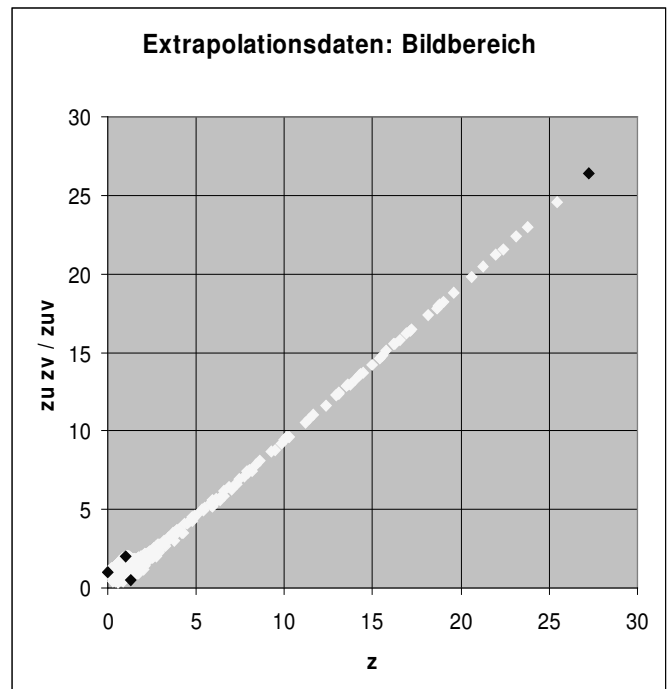
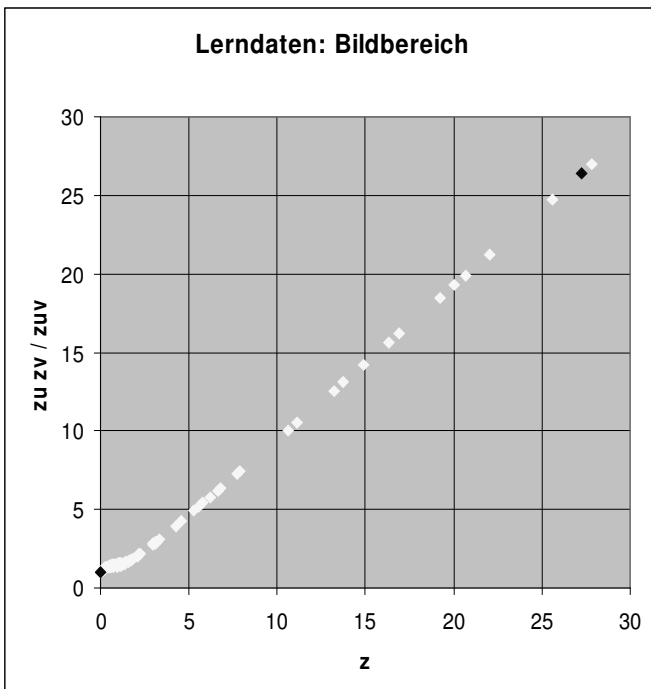
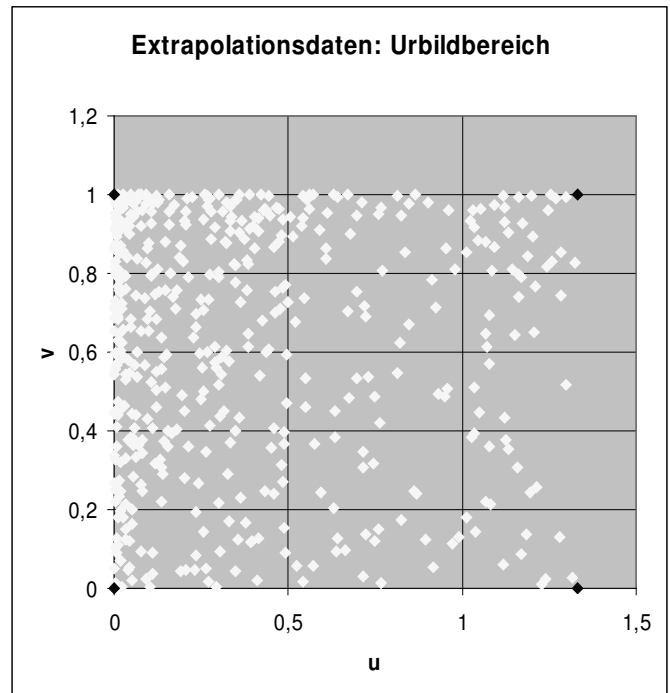
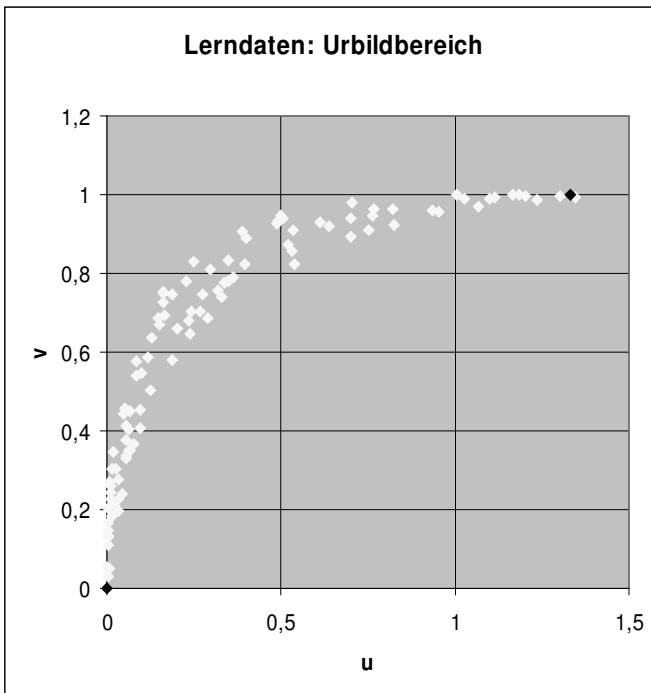


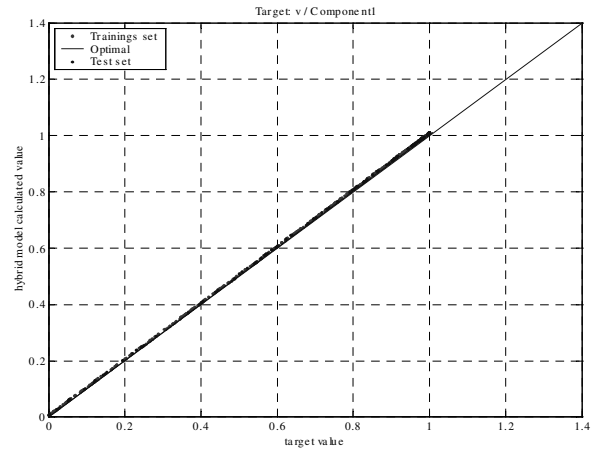
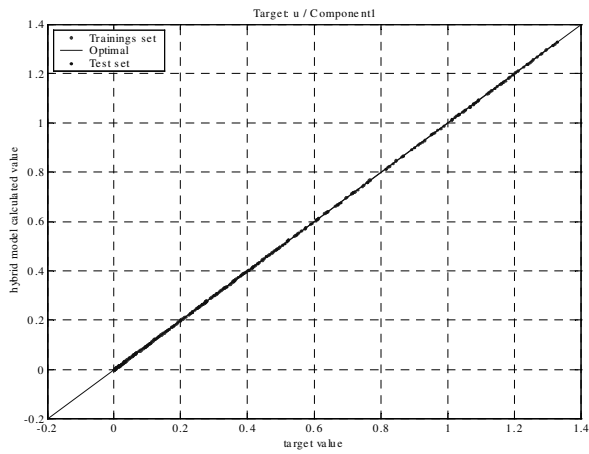
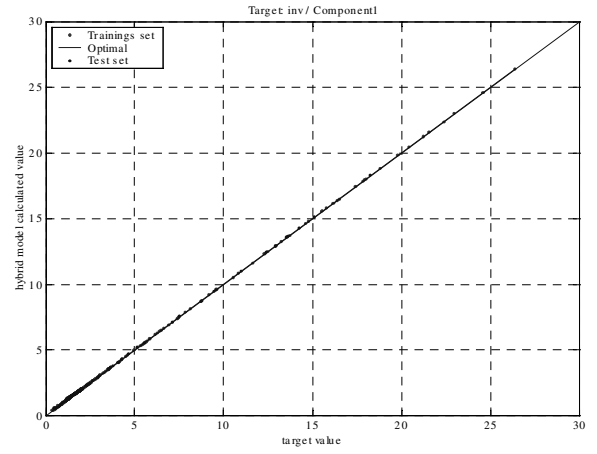
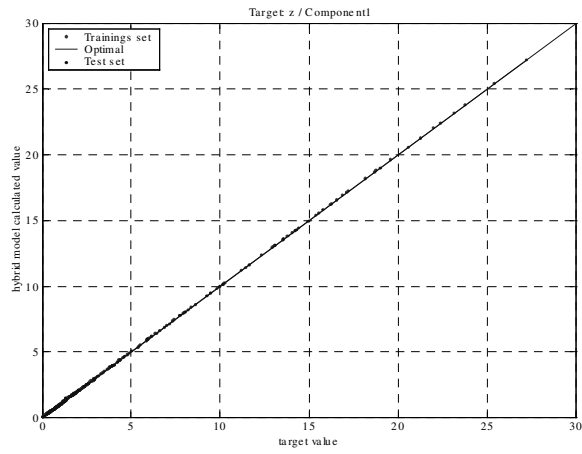
inv_exakt|Component1



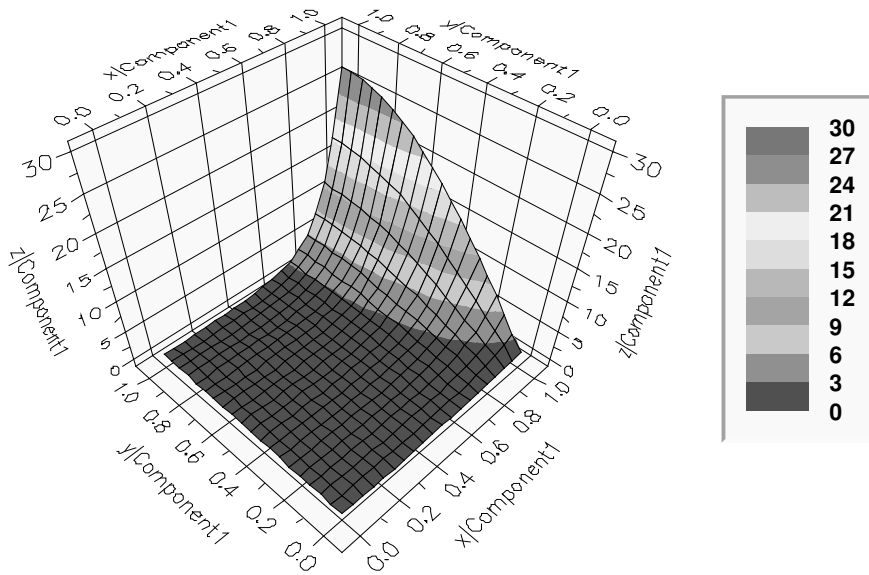
$$u + v + uv + \varepsilon u^3 v$$

$$\varepsilon = 10$$

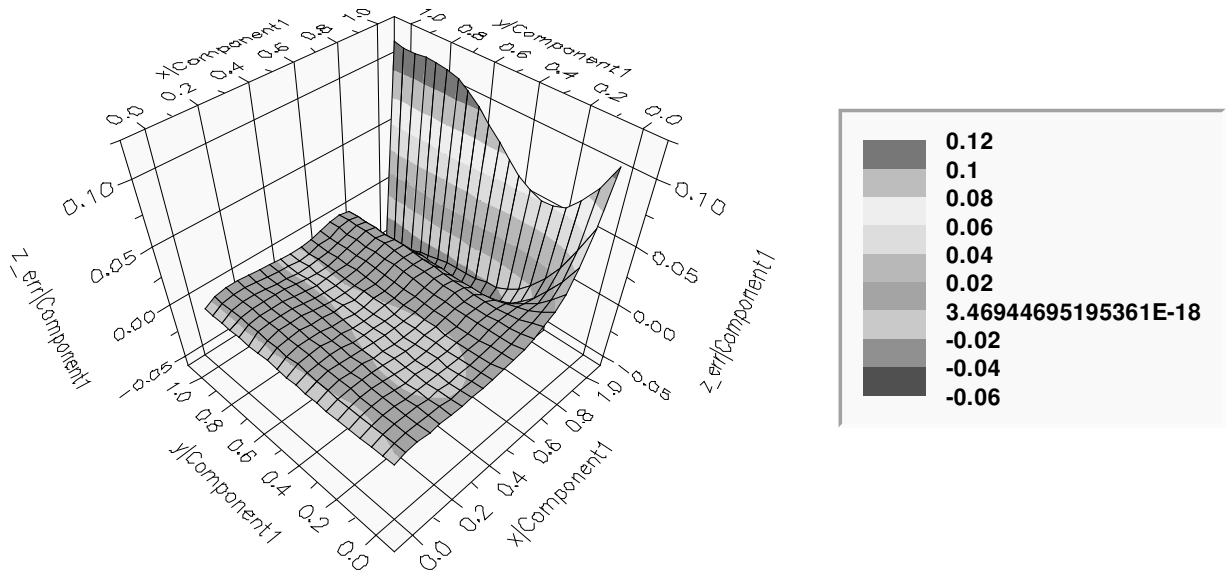




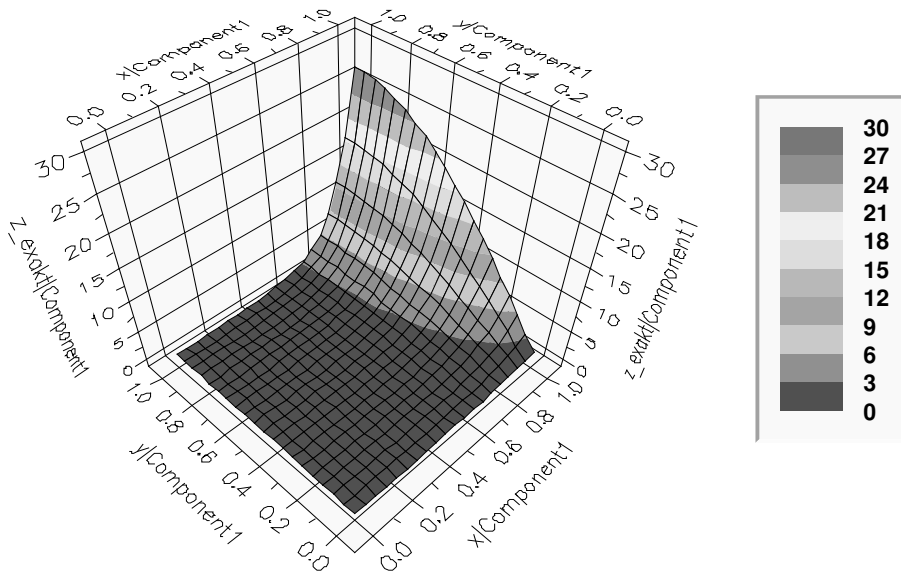
z|Component1



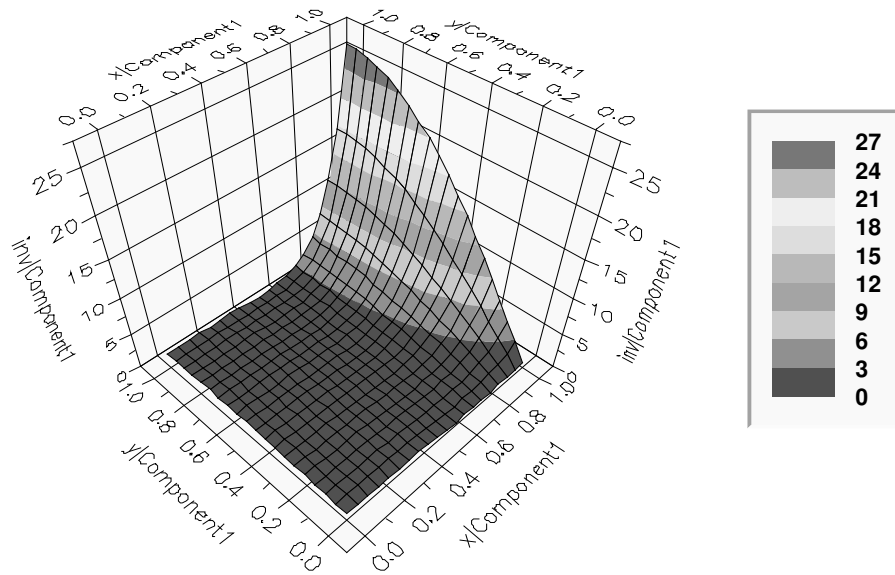
z_err|Component1



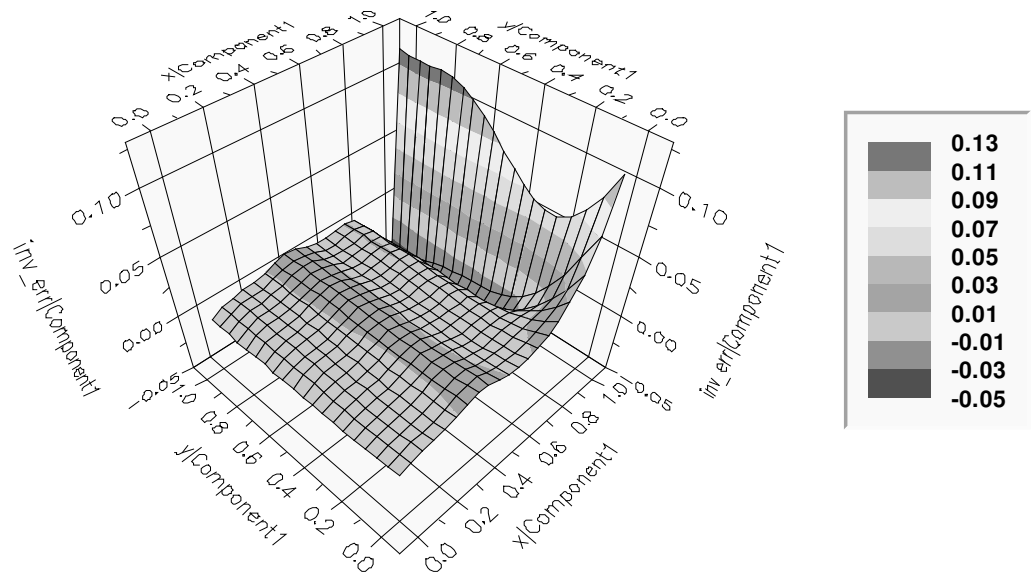
z_exakt|Component1



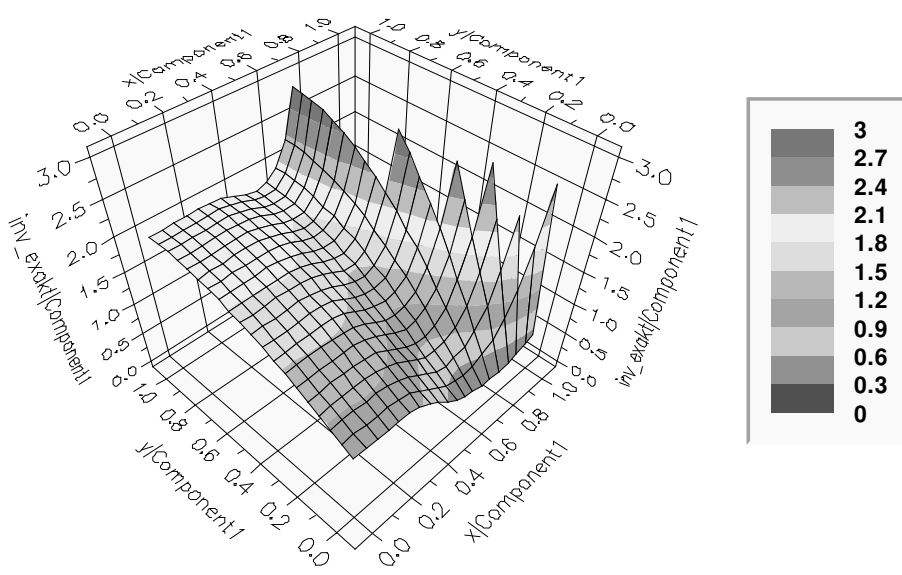
inv|Component1



inv_err|Component1

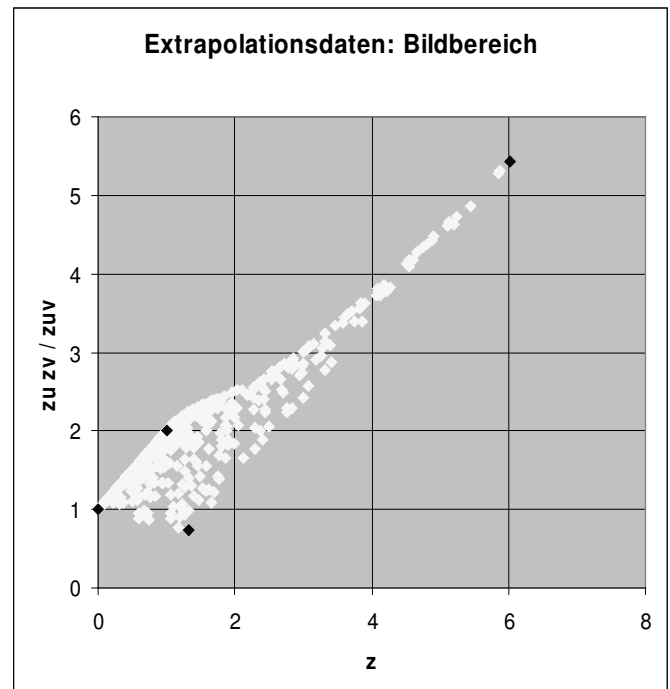
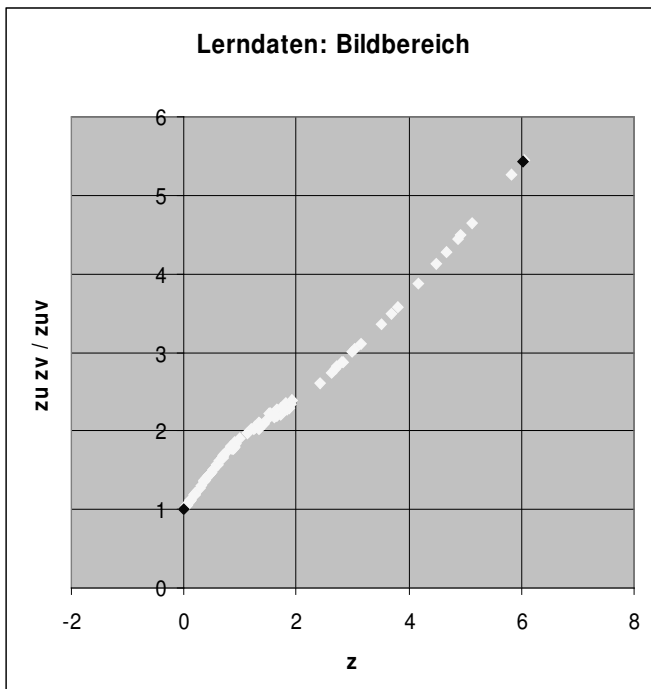
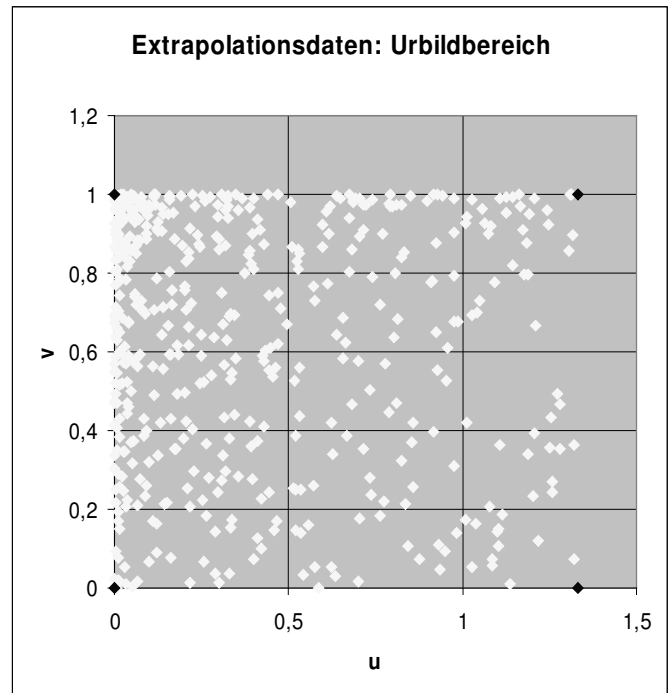
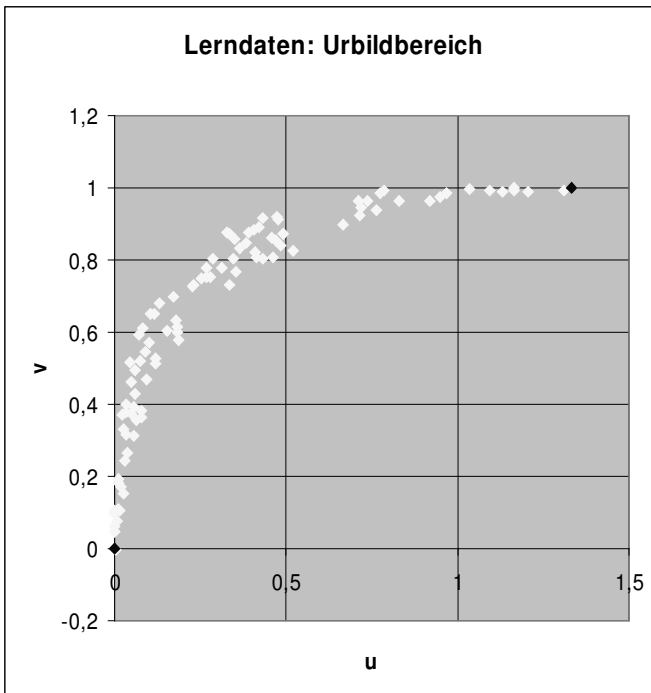


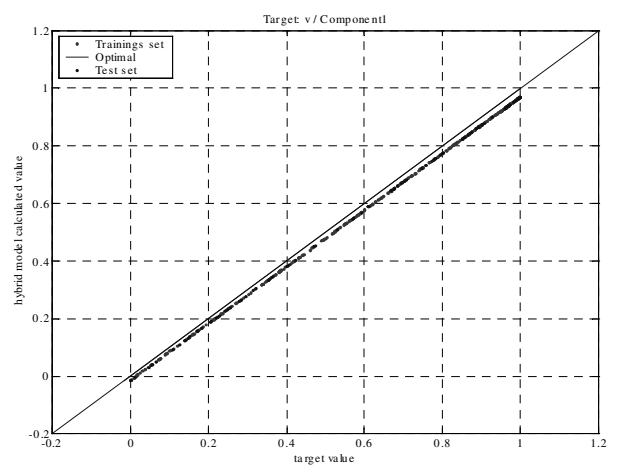
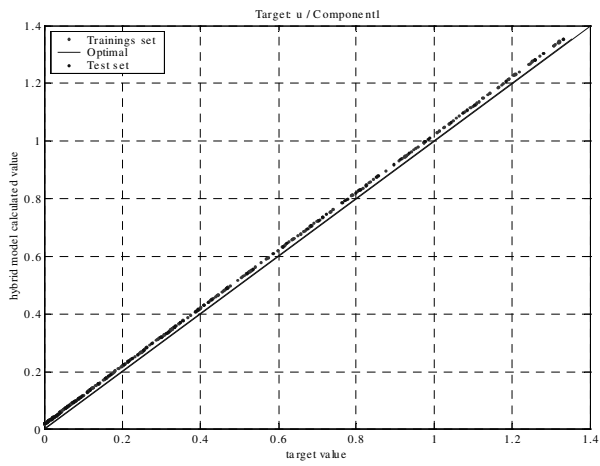
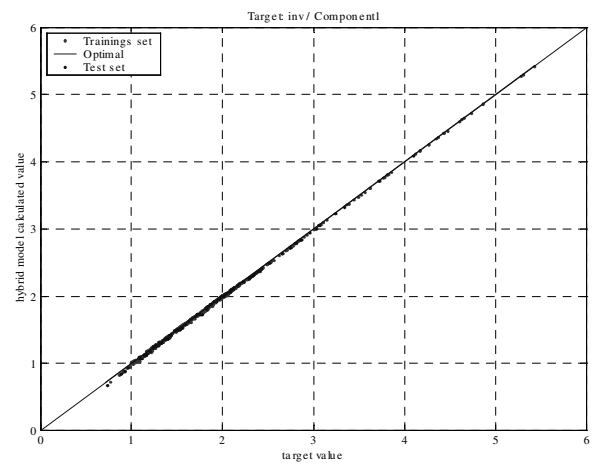
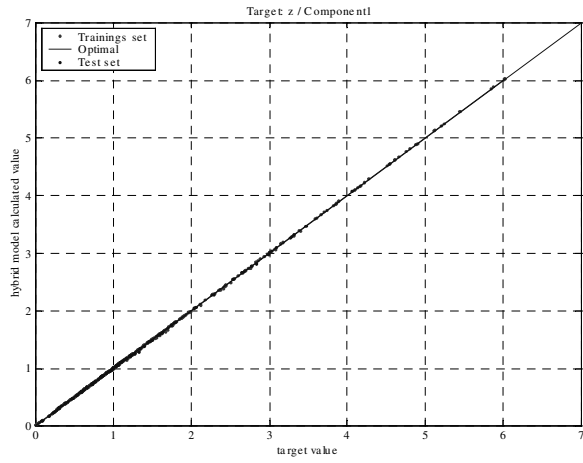
inv_exakt|Component1



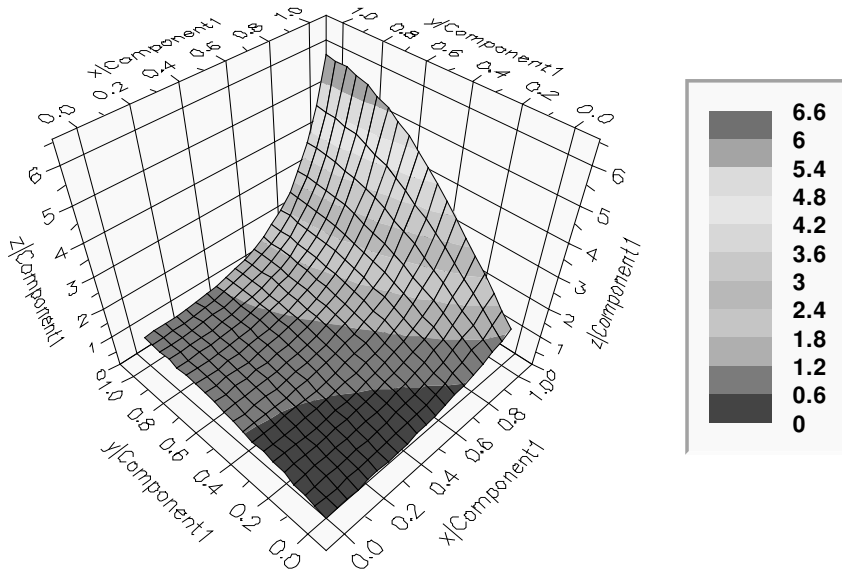
$$u + v + uv + \varepsilon u^3 v$$

$$\varepsilon = 1$$

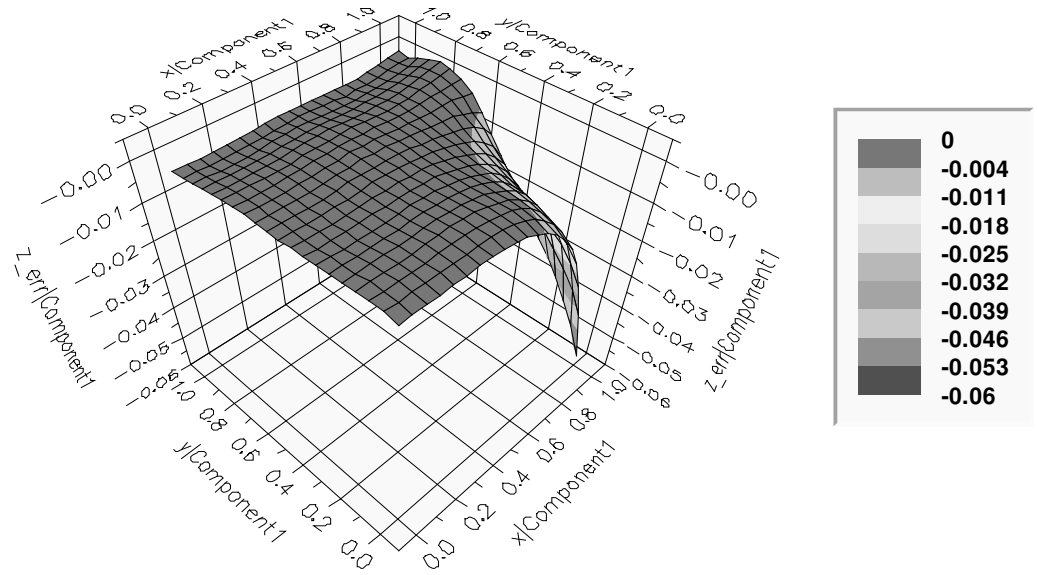




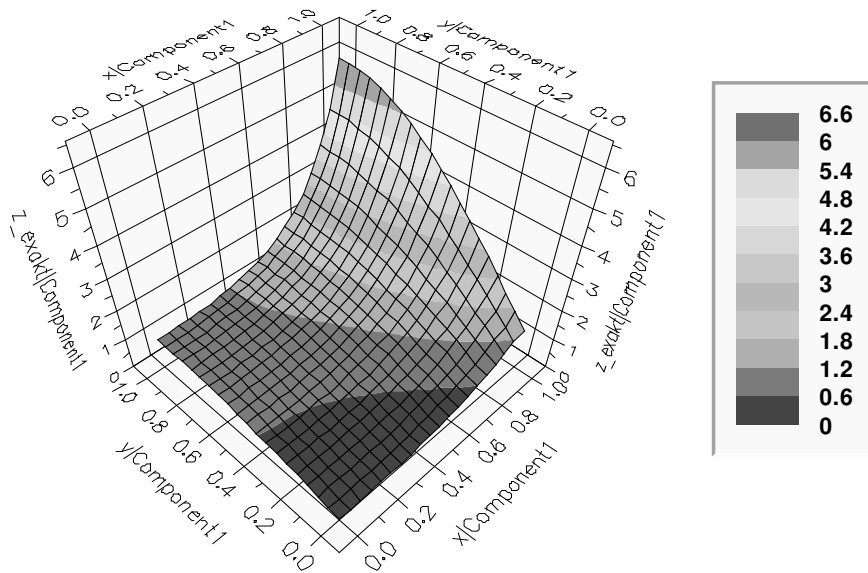
z|Component1



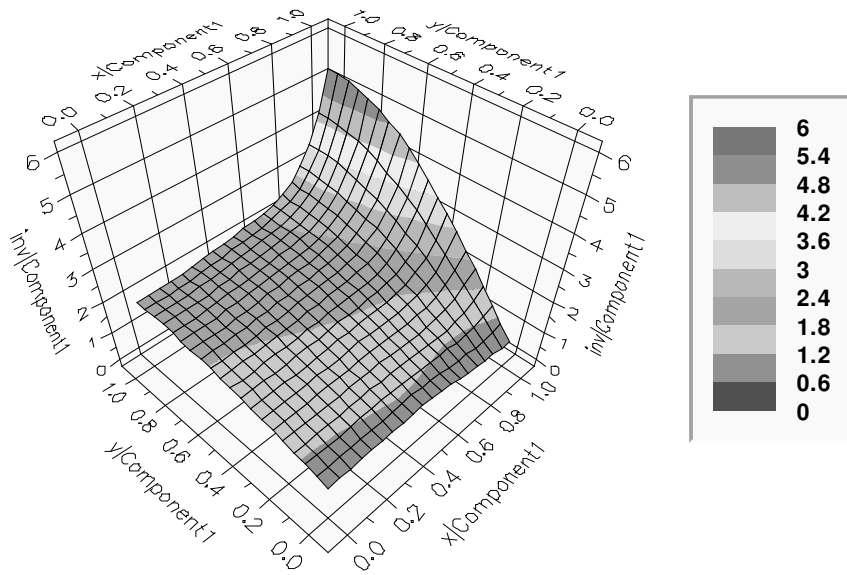
z_err|Component1



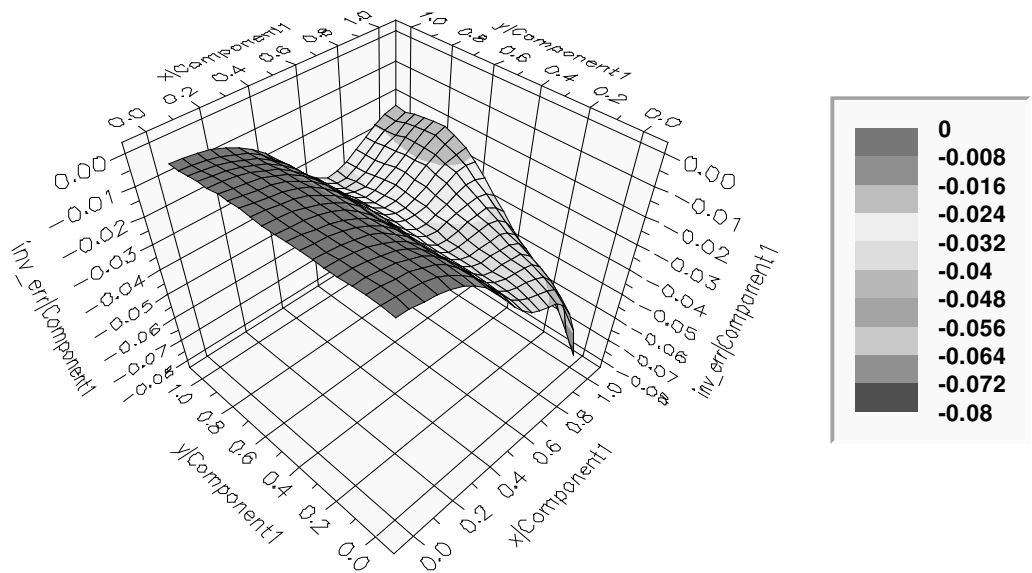
z_exakt|Component1



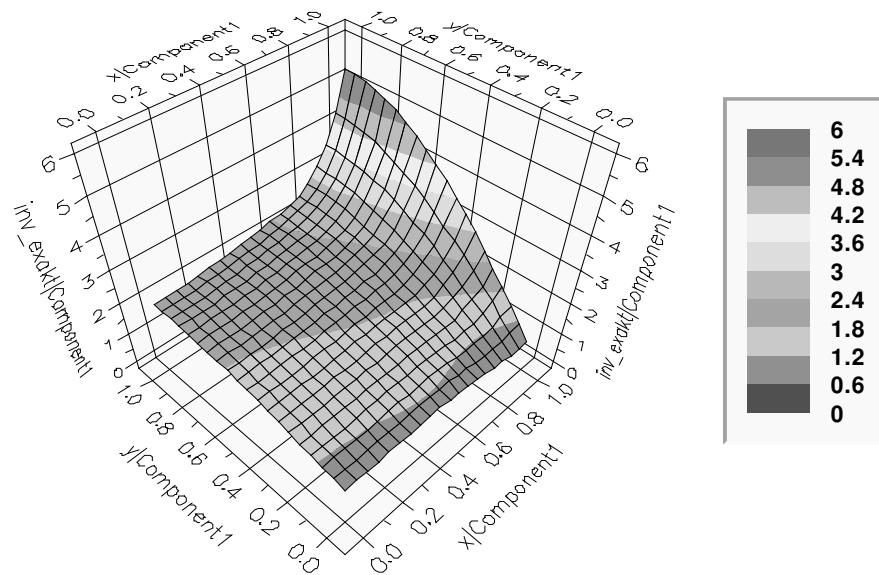
inv|Component1



inv_err|Component1

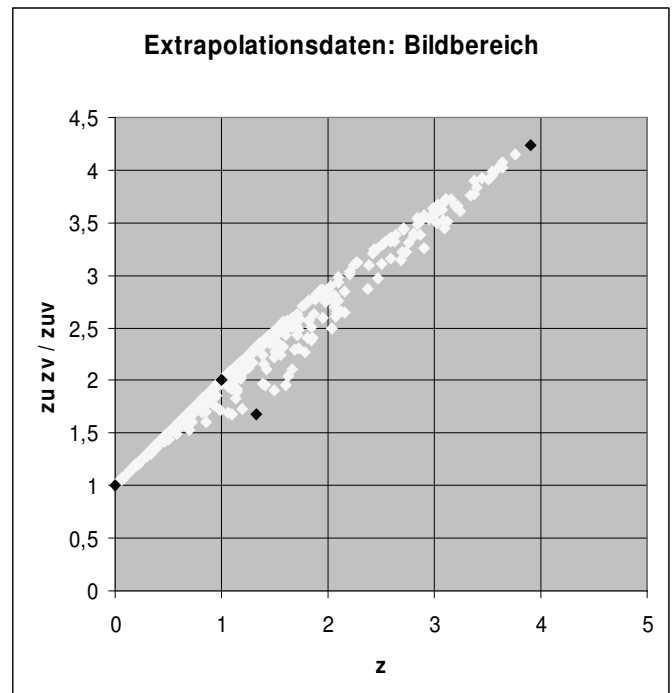
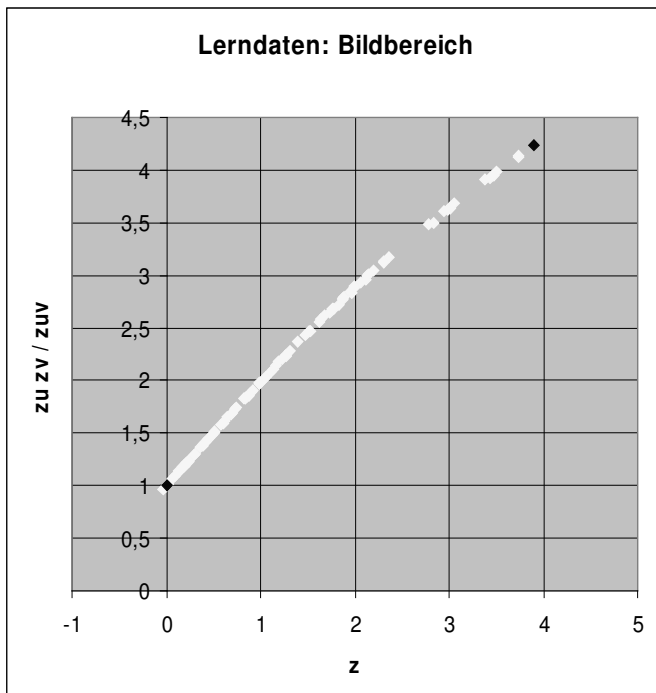
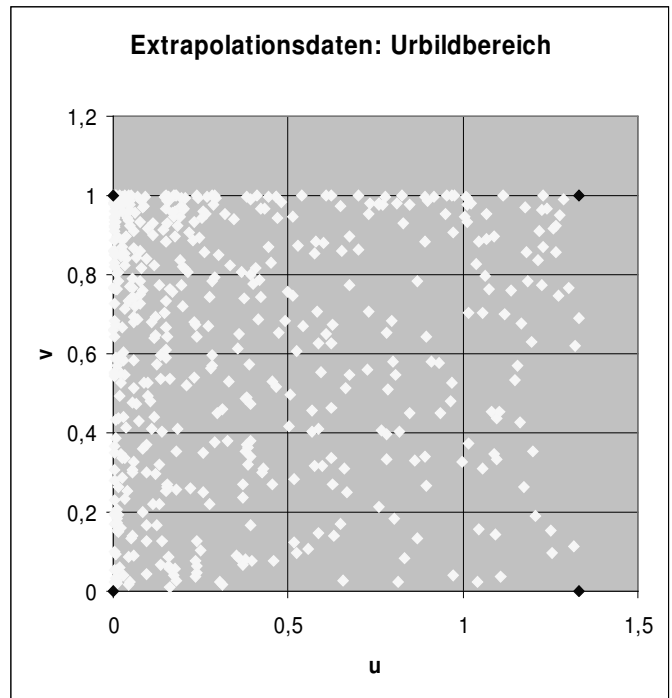
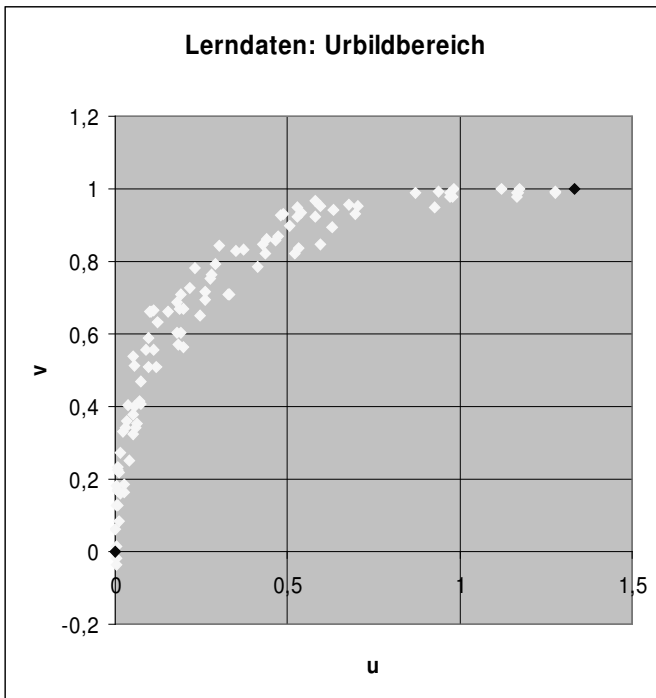


inv_exakt|Component1

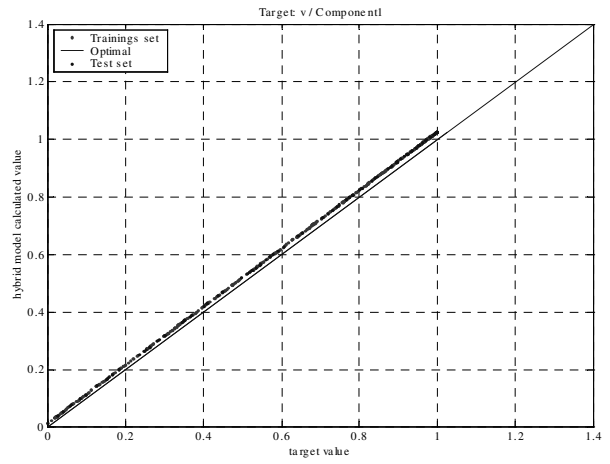
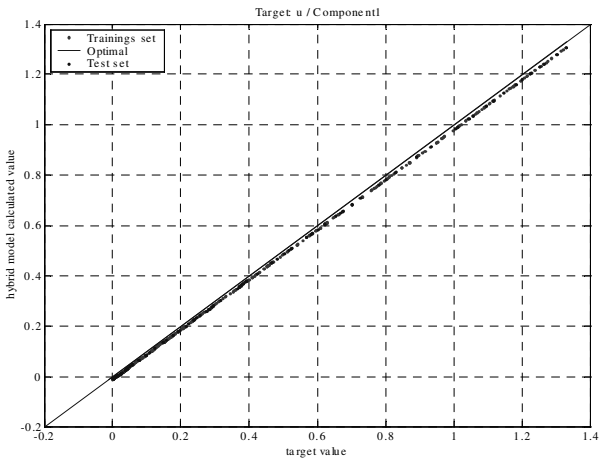
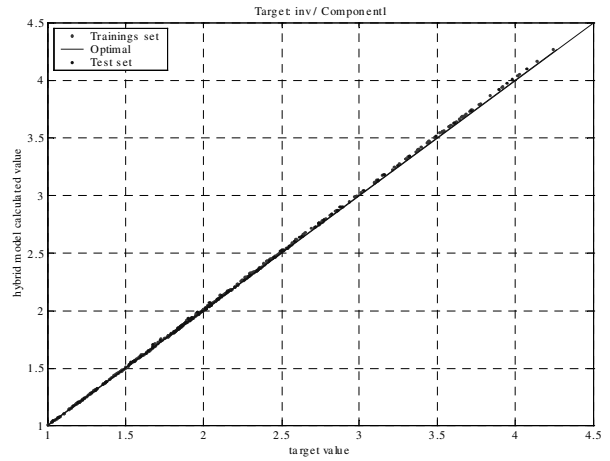
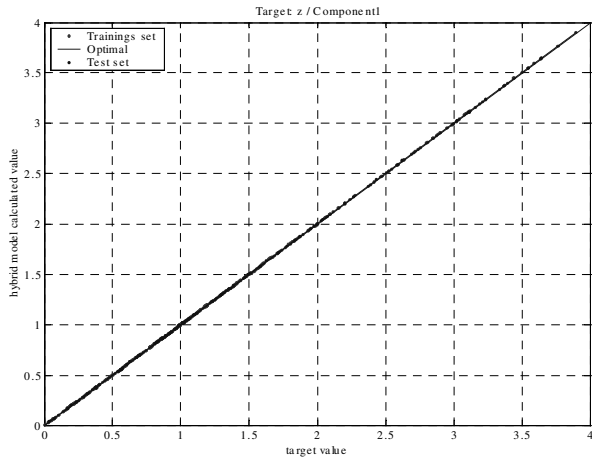


$$u + v + uv + \varepsilon u^3 v$$

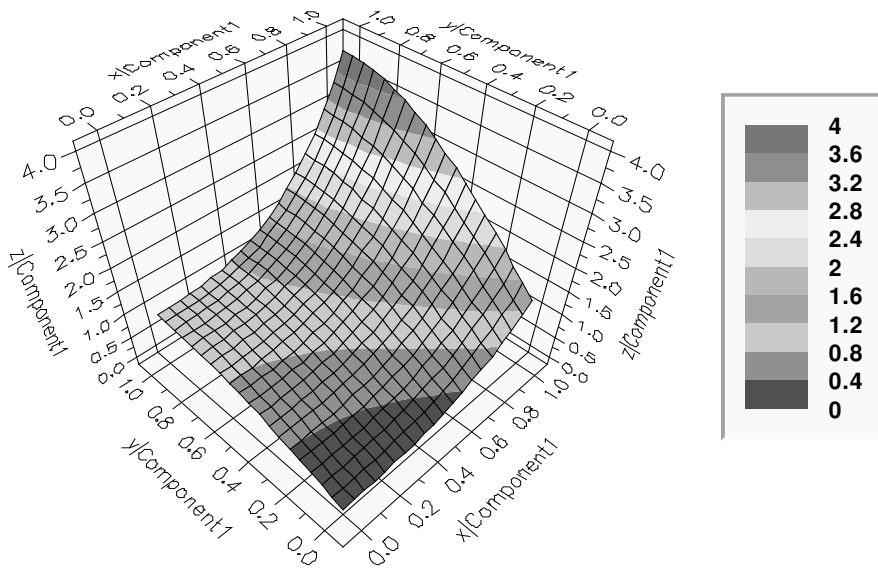
$$\varepsilon = 0,1$$



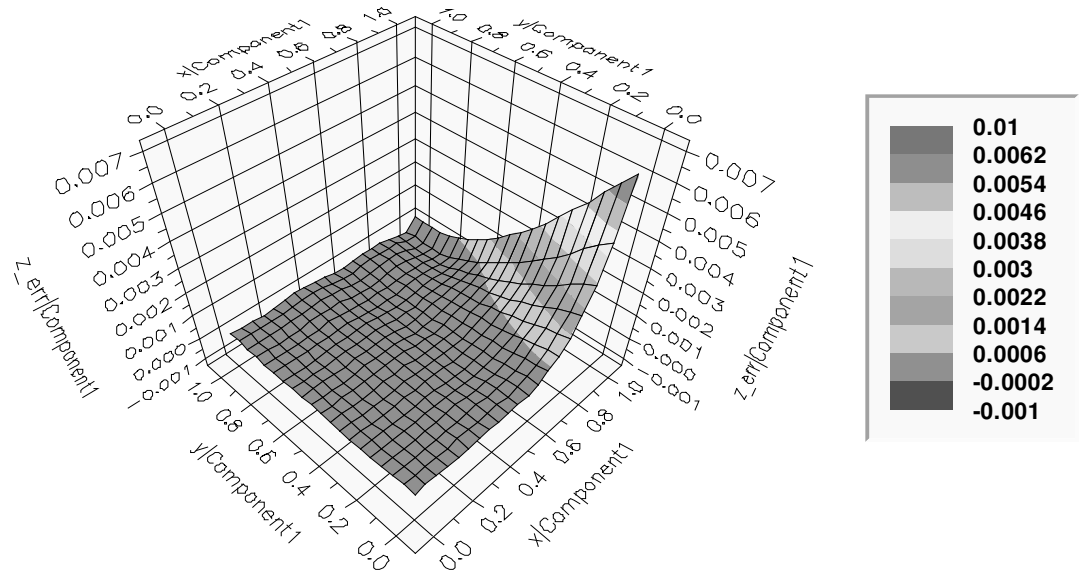
1. Durchlauf



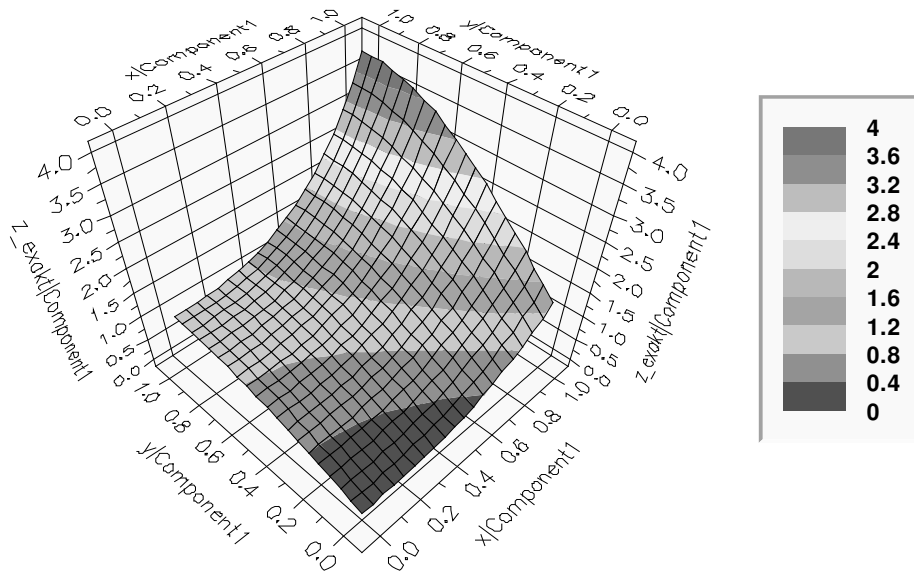
z|Component1



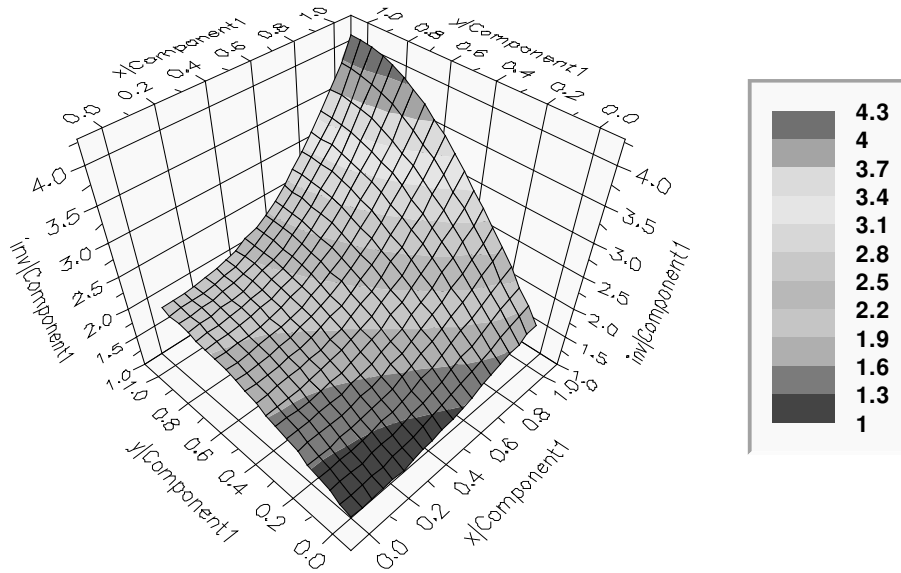
z_err|Component1



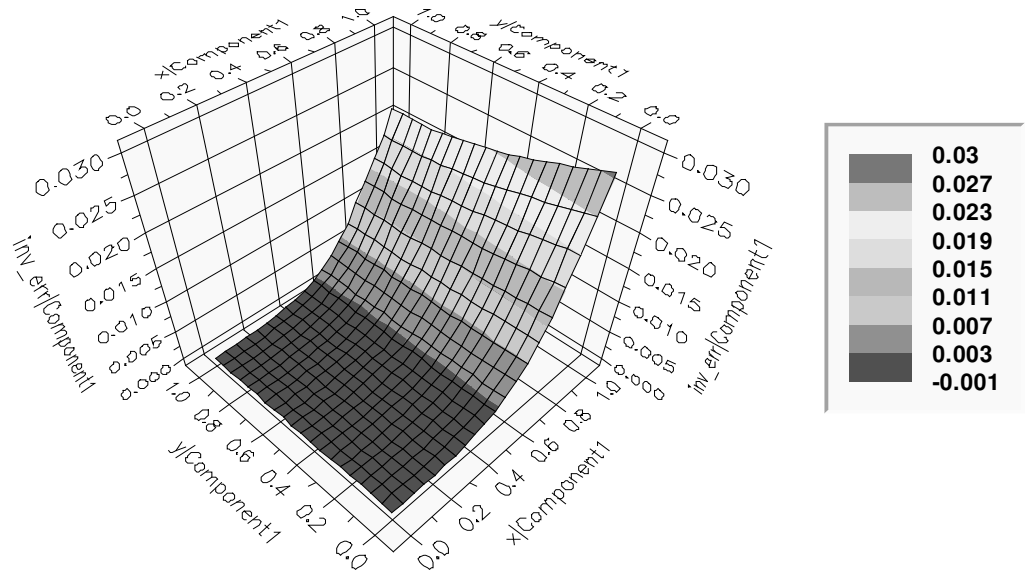
z_exakt|Component1



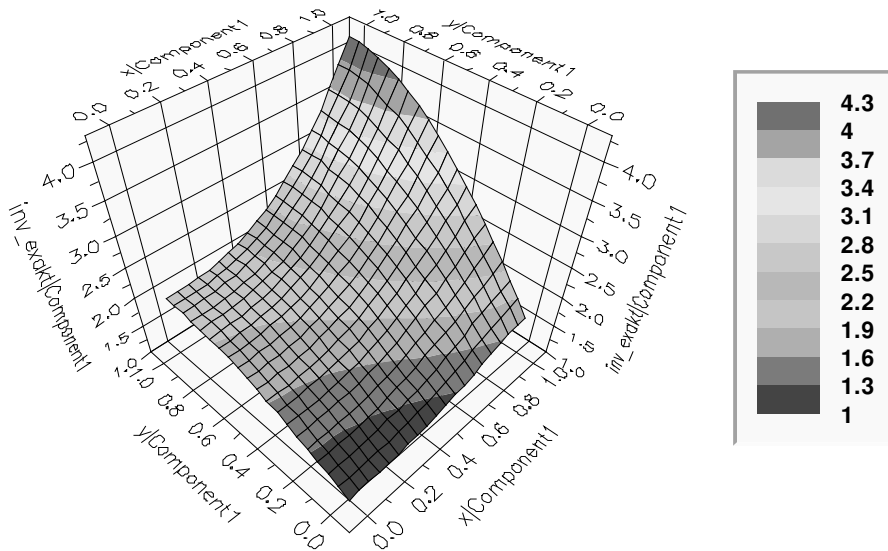
inv|Component1



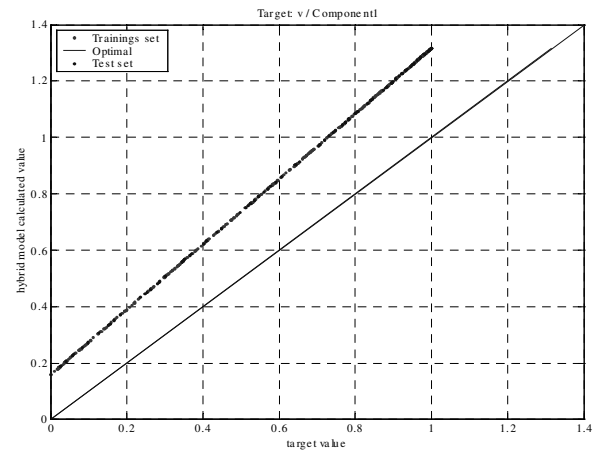
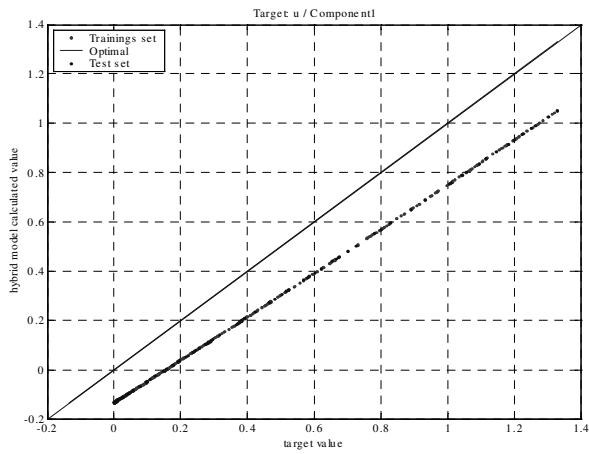
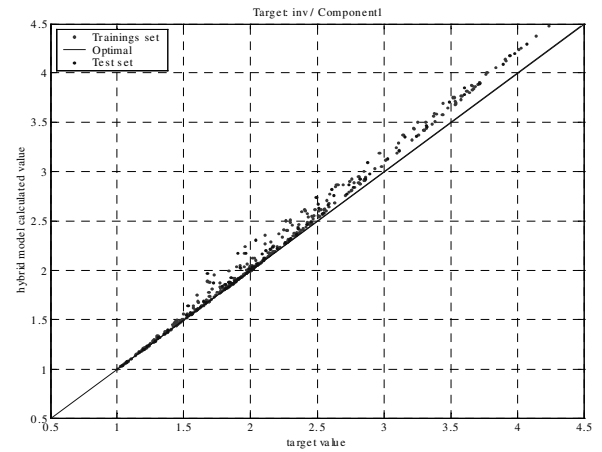
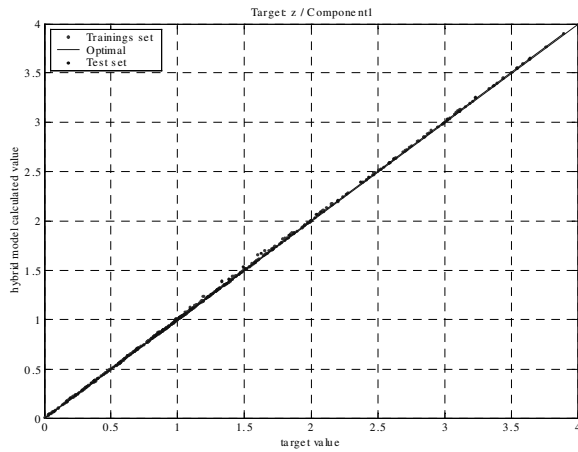
inv_err|Component1



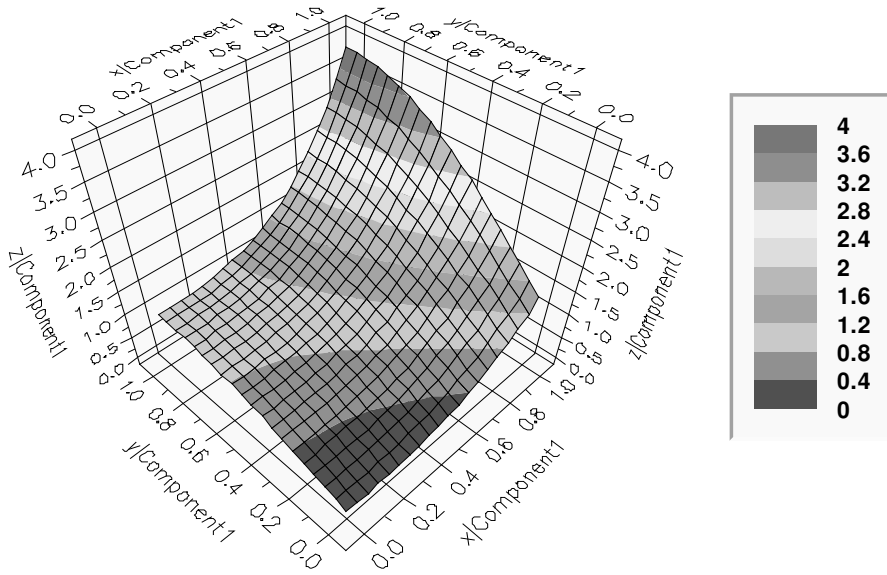
inv_exakt|Component1



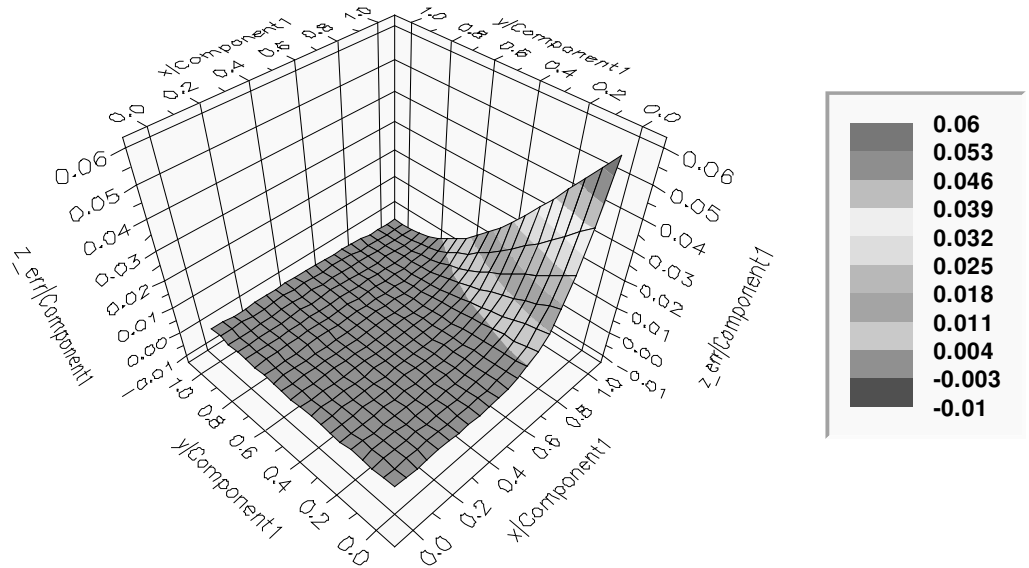
2. Durchlauf



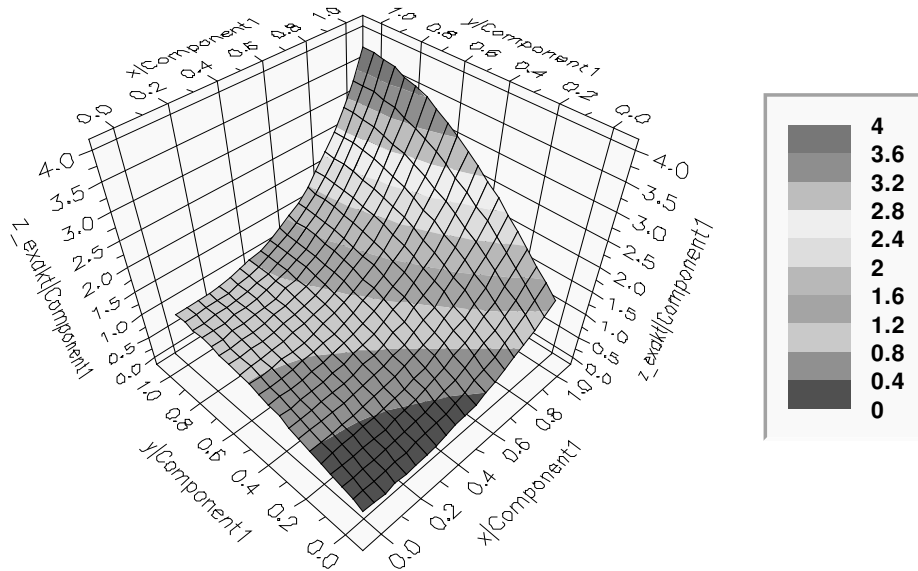
z|Component1



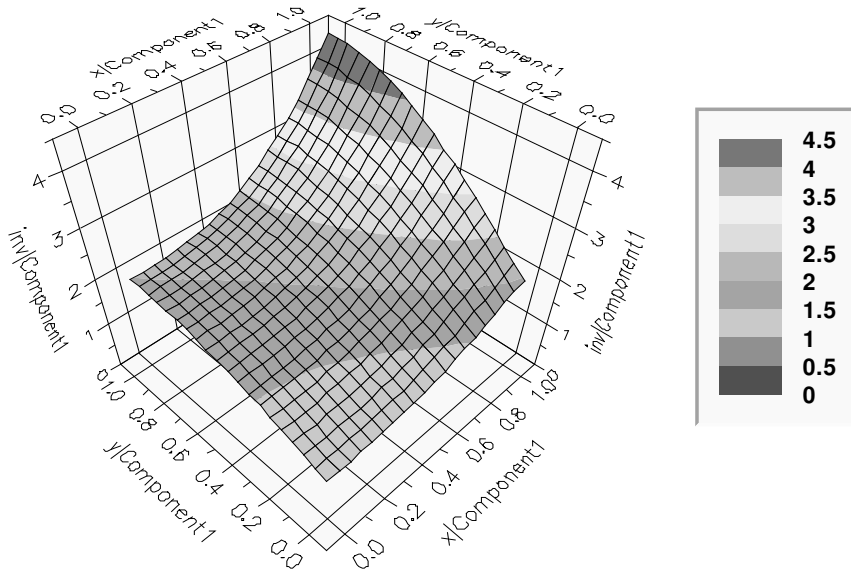
z_err|Component1



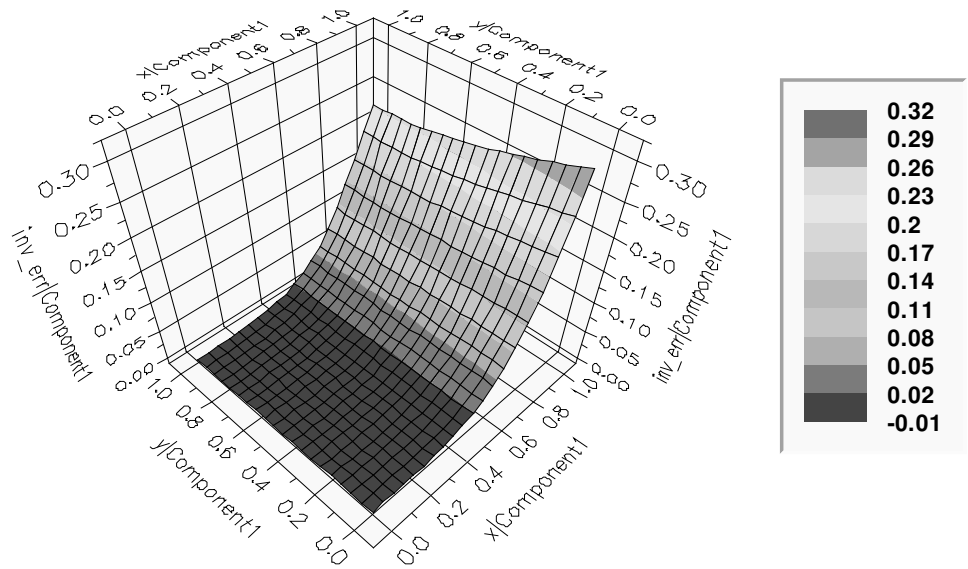
z_exakt|Component1



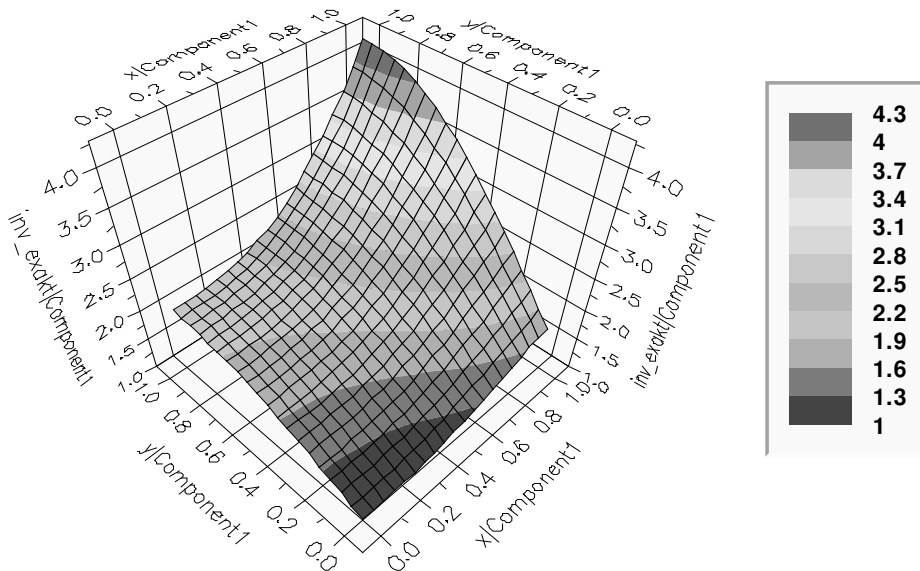
inv|Component1



inv_err|Component1

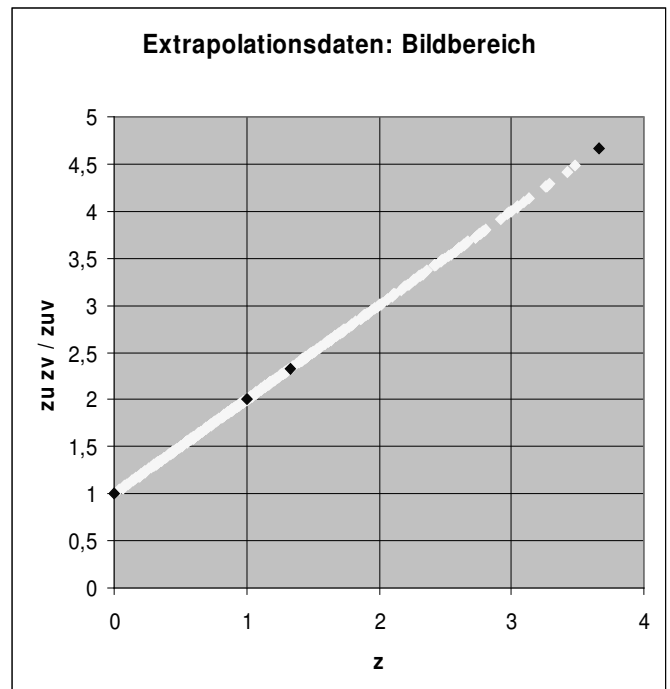
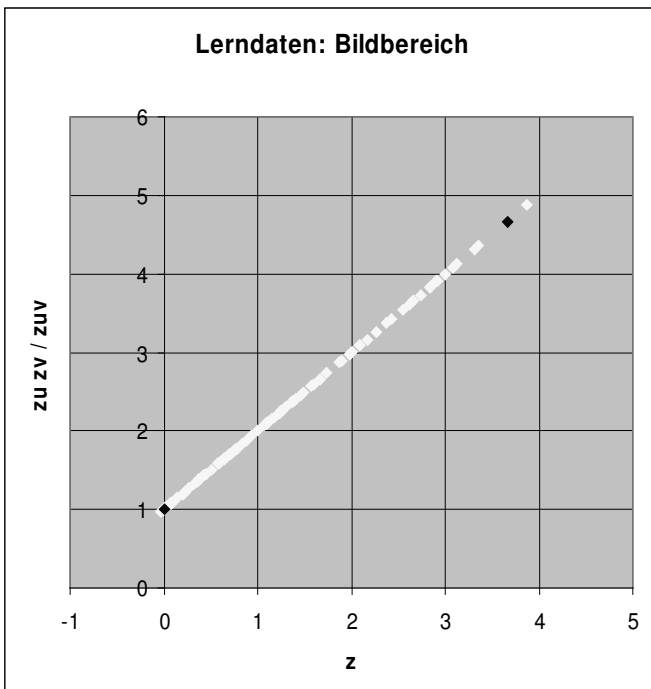
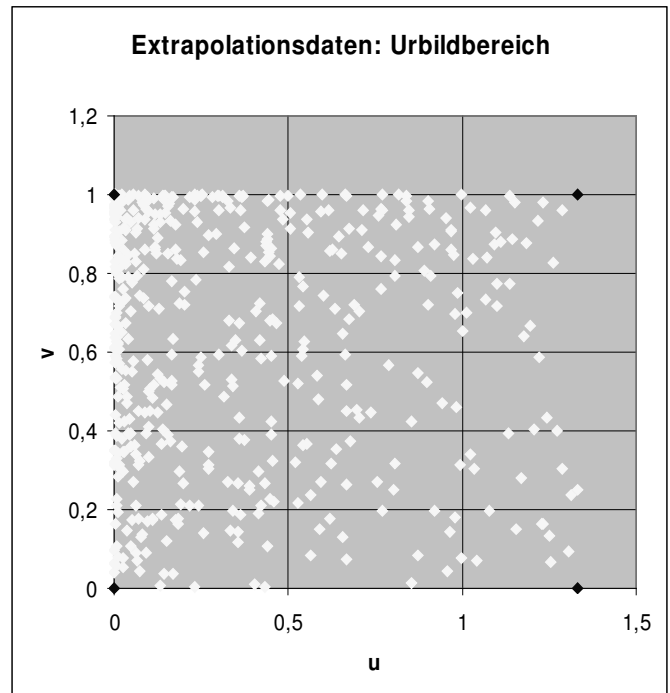
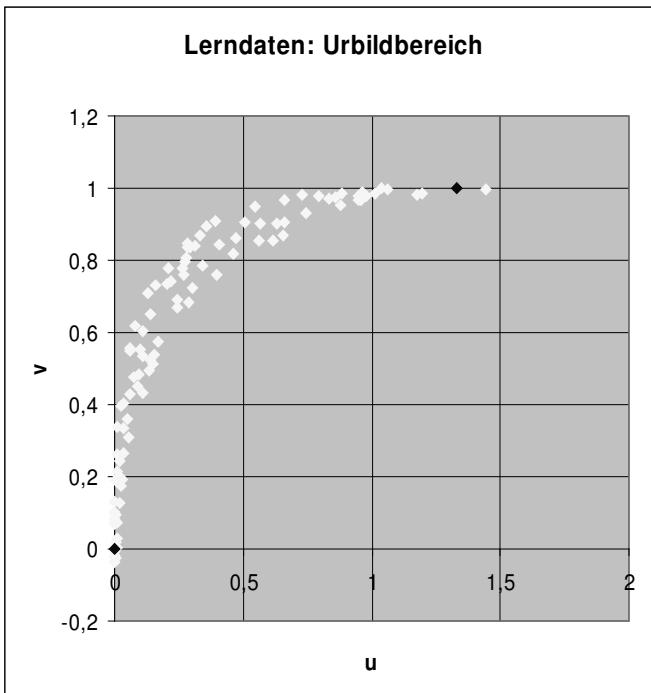


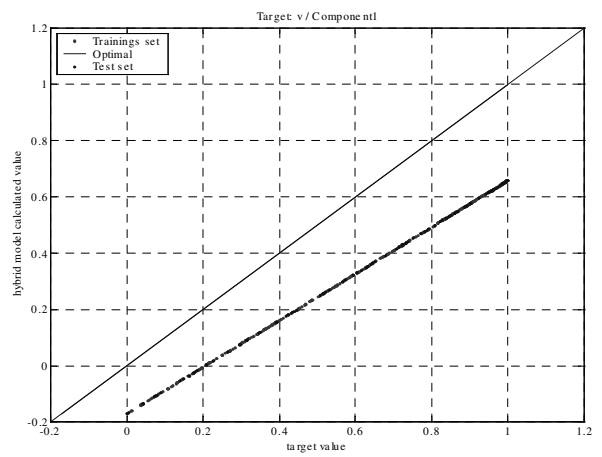
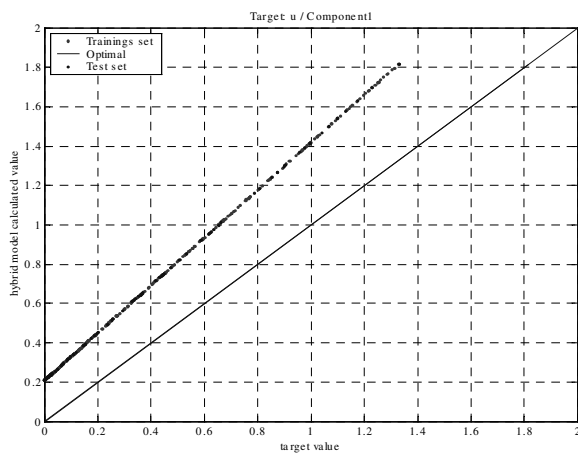
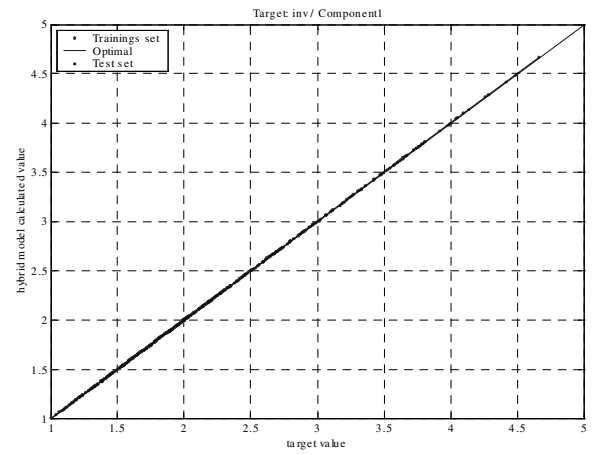
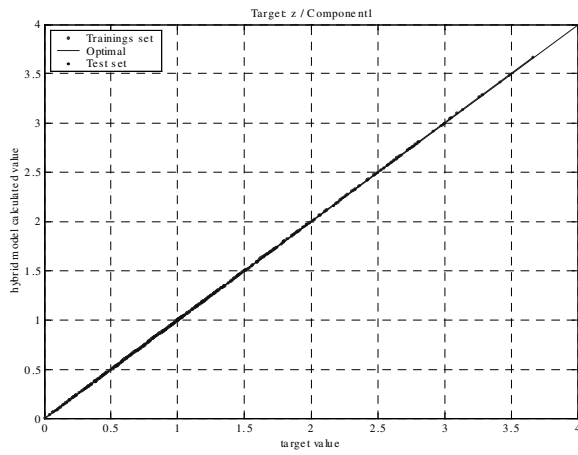
inv_exakt|Component1



$$u + v + uv + \varepsilon u^3 v$$

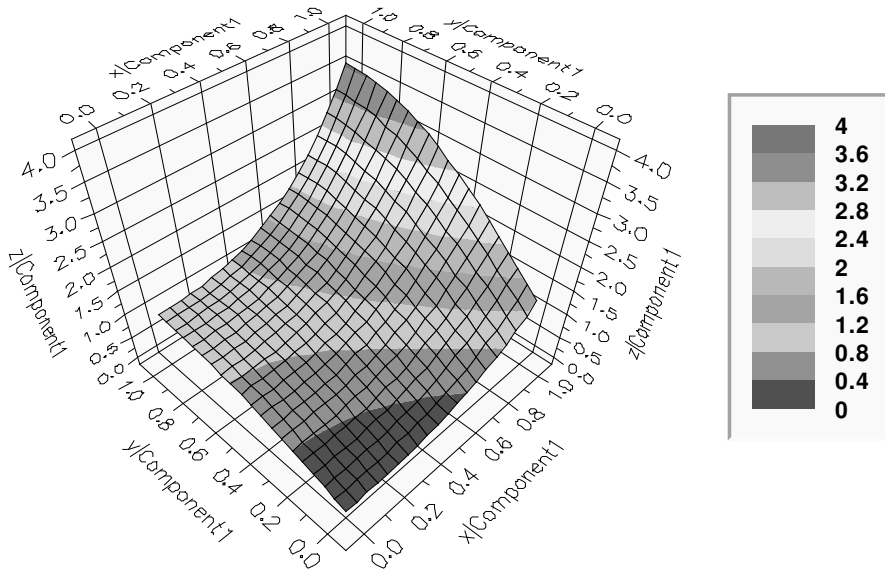
$$\varepsilon = 0$$



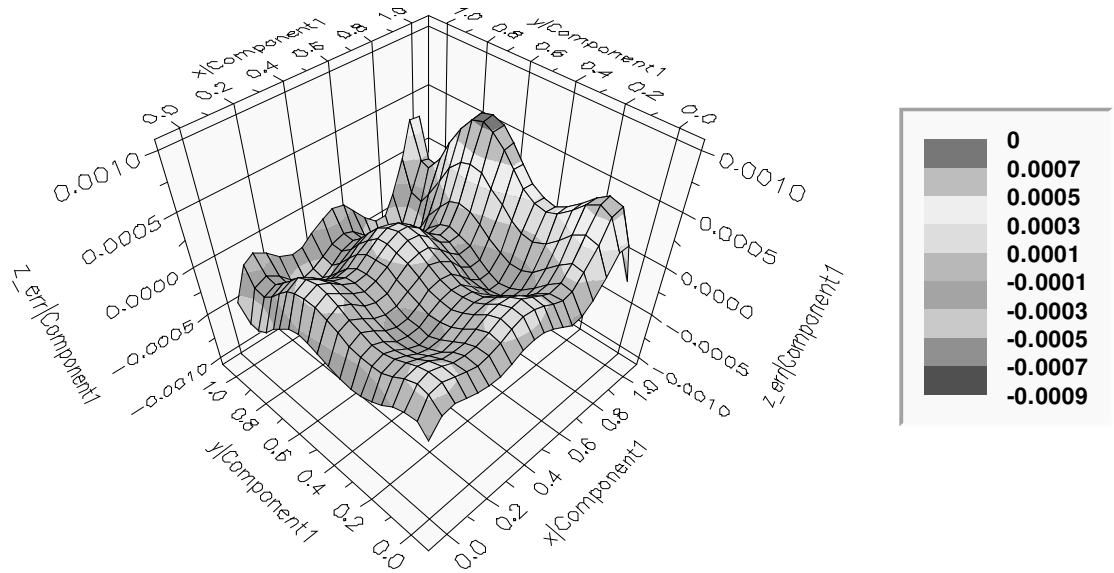


(+ weitere ähnliche Beispiele mit unterschiedlichen u-v-Identifikationen)

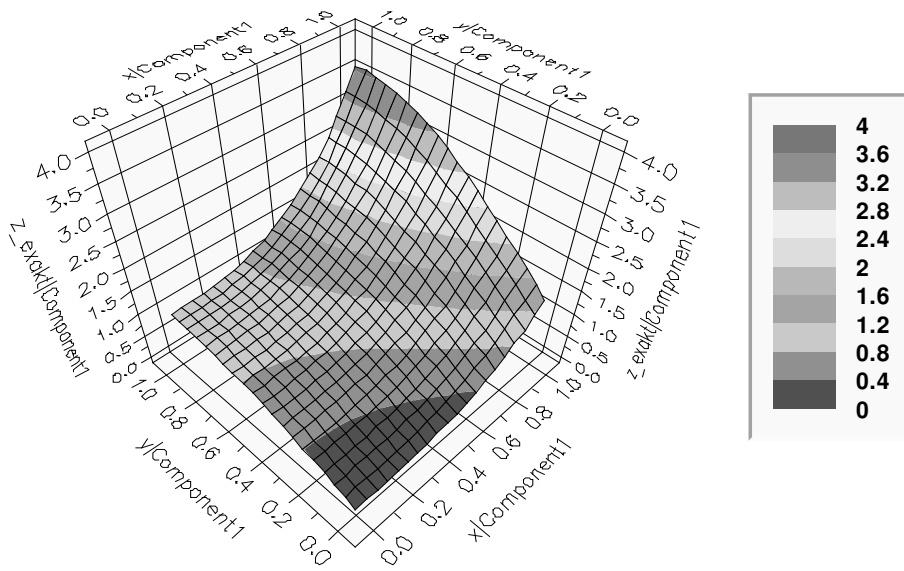
z|Component1



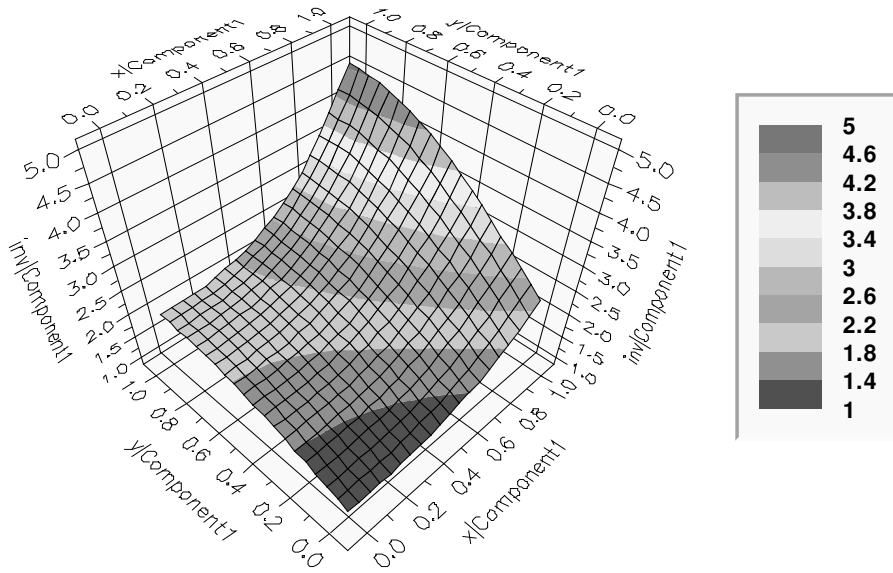
z_err|Component1



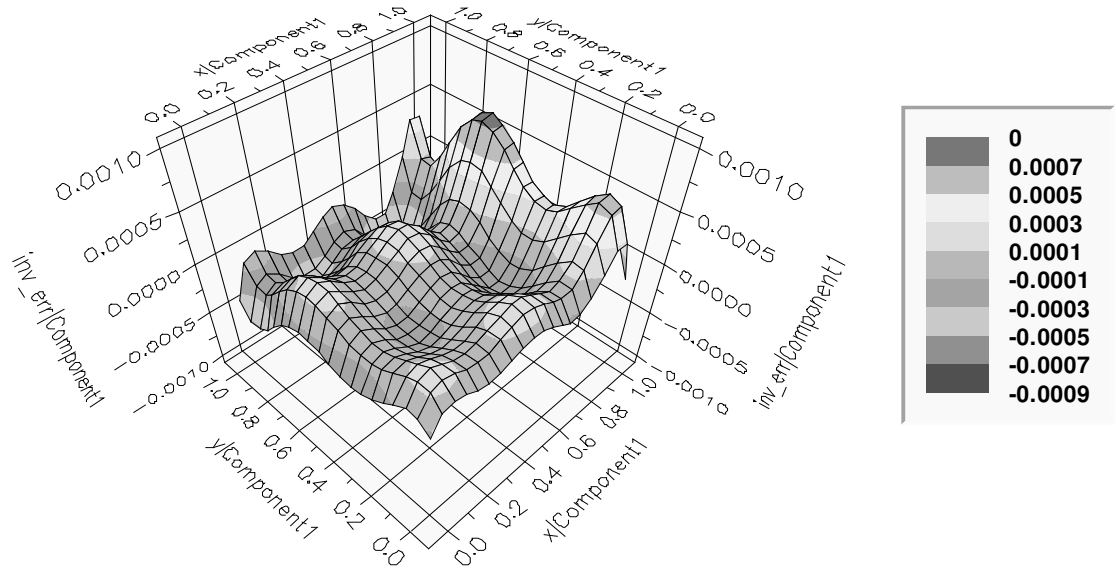
z_exakt|Component1



inv|Component1



inv_err|Component1



z_exakt|Component1

