??
??
?
??
?
$\tilde{\lambda}(X)$
$\rho(x)$

$$\lambda(X) = \sum_{d=1}^{d_v} \lambda_d X^{d-1},$$
(1)
λ_d
d

$$\rho(X) = \sum_{d=1}^{d_c} \rho_d X^{d-1},$$
(2)
ρ_d
d
$\tilde{\lambda}(X)$
$\tilde{\rho}(x)$
$\tilde{\lambda}_d$
d
$\tilde{\rho}_d$
d

$$\tilde{\lambda}_d = \frac{\lambda_d / d}{\int_0^1 \lambda(X) \mathrm{d}X},$$
(3)

$$\tilde{\rho}_d = \frac{\rho_d / d}{\int_0^1 \rho(X) \mathrm{d}X}.$$
(4)

$$L(r,x) = \sum_{b,d} L_{b,d} r^b x^d,$$
(5)

$$R(x) = \sum_d R_d x^d.$$
(6)
n_e
$d =$
$[d_1, ..., d_{n_e}]$
$x =$
$[x_1, ..., x_{n_e}]$
x^d
$\sum_{i=1}^{n_e} x_i^{d_i}$
d_i
i
d
$x_1^3 x_2^5$
n_r
$r =$
$[r_0, ..., r_{n_r}]$
r^b
$\sum_{i=0}^{n_r} r_i^{b_i}$
b
$b =$
$[10]$
$r^b =$
r_0
$b =$
$[01]$
$r^b =$
r_1
$L_{b,d}$
R_d
(b,d)
d

$$(\lambda_1(r,x), \lambda_2(r,x), ..., \lambda_{n_e}(r,x)) = \left(\frac{L_{x_1}(r,x)}{L_{x_1}(1,1)}, \frac{L_{x_2}(r,x)}{L_{x_2}(1,1)}, ..., \frac{L_{x_{n_e}}(r,x)}{L_{x_{n_e}}(1,1)} \right),$$
(7)

$$(\rho_1(x), \rho_2(x), ..., \rho_{n_e}(x)) = \left(\frac{R_{x_1}(x)}{R_{x_1}(1)}, \frac{R_{x_2}(x)}{R_{x_2}(1)}, ..., \frac{R_{x_{n_e}}(x)}{R_{x_{n_e}}(1)} \right),$$
(8)
$L_{x_i}(r,x) =$
$\frac{\partial}{\partial x_i} L(r,x)$
$R_{x_i}(x) =$
$\frac{\partial}{\partial x_i} R(x)$
1
$\lambda_i(r,x)$
$\rho_i(x)$
i
d_i