| $(\lambda \mathbf{E}[x]) (\lambda \mathbf{E}[x]) (\lambda \mathbf{E}[x])  (\lambda \mathbf{E}[x]) (\lambda \mathbf{E}[x]) (\lambda \mathbf{E}[x])  (\lambda \mathbb{E}[x]) (\lambda \mathbb{E}[x]) (\lambda \mathbb{E}[x])$ | $(\lambda \cdot \mathbf{E}_{x}[x]) (\lambda \cdot \mathbf{E}_{x}[x]) (\lambda \cdot \mathbf{E}_{x}[x])  (\lambda \cdot \mathbf{E}_{x}[x]) (\lambda \cdot \mathbf{E}_{x}[x]) (\lambda \cdot \mathbf{E}_{x}[x])  (\lambda \cdot \mathbb{E}_{x}[x]) (\lambda \cdot \mathbb{E}_{x}[x]) (\lambda \cdot \mathbb{E}_{x}[x])$ |
|---|---|
| $(\lambda \mathbf{D}[f]) (\lambda \mathbf{D}[f]) (\lambda \mathbf{D}[f])$   | $(\lambda \cdot \mathbf{D} f) (\lambda \cdot \mathbf{D} f) (\lambda \cdot \mathbf{D} f)$  |