Shutter 8.7

(a)
$$h^{4} = h^{4\beta} + h^{4\beta}$$

$$= f_{4\beta} = h^{4\beta} - \frac{1}{2} f_{4\beta} + h + h^{4\beta} f_{4\beta} = Tr[f_{11}, f_{11}]$$

$$= h^{-2}h = [-h]$$
(b) $h^{4\beta} = h^{4\beta} - \frac{1}{2} f_{4\beta} + \frac{1}{2} f_{$