$$\frac{2\,\kappa^2\,\pi^{bc}\,f\,s^a\,\nabla_a\pi_{bc}}{\sqrt{h}} - \frac{\kappa^2\,\pi^b{}_b\,f\,s^a\,\nabla_a\pi^c{}_c}{\sqrt{h}} + \frac{\kappa^2\,\pi_{bc}\,\pi^{bc}\,f\,\nabla_a s^a}{\sqrt{h}} - \frac{\kappa^2\,\pi^b{}_b\,\pi^c{}_c\,f\,\nabla_a s^a}{2\,\sqrt{h}} -$$

$$\frac{\sqrt{h}\;R[\nabla]\,f\,\nabla_a s^a}{\kappa^2} + \frac{2\,\sqrt{h}\,\nabla_a s^a\,\nabla_b\nabla^b f}{\kappa^2} + \frac{2\,\sqrt{h}\;R[\nabla]_{ab}\,f\,\nabla^b s^a}{\kappa^2} - \frac{\sqrt{h}\,\nabla_a\nabla_b f\,\nabla^b s^a}{\kappa^2} - \frac{\sqrt{h}\,\nabla_b\nabla_a f\,\nabla^b s^a}{\kappa^2}$$