$$\left\{ D^{2}, \hat{n}_{\mathcal{A}} = , D^{2}, \hat{n}_{\mathcal{A}} = -\mathcal{A}^{-2}, \hat{n}_{\mathcal{A}} = -\mathcal{A}^{-2}, \hat{n}_{\mathcal{A}} = +\mathcal{A}^{-2}, \hat{n}_{\mathcal{A$$

$$\mathsf{D}^{2,^*}\mathcal{R}^{\parallel_{\square}},\;\mathsf{D}^{2,^*}\mathcal{R}^{\parallel_{\square}}-\mathcal{H}^{\square}_{\square}^{2,^*}\mathcal{R}^{\parallel_{\square}}-\mathcal{H}^{\square}_{\square}^{2,^*}\mathcal{R}^{\parallel_{\square}}\Big\}$$