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\textit{Out}[\bullet] = -\Gamma[\bigtriangledown]^{cb}_{b} R[\bigtriangledown]_{ac} - \alpha \Gamma[\bigtriangledown]^{cb}_{ac} R[\bigtriangledown]_{ac} - \Gamma[\bigtriangledown]^{cb}_{ac} R[\bigtriangledown]_{cb} - \alpha \Gamma[\bigtriangledown]^{cb}_{ac} R[\bigtriangledown]_{cb} + \kappa \Gamma[\bigtriangledown]^{cb}_{b} T_{ac} - \gamma \kappa \Gamma[\bigtriangledown]^{cb}_{b} T_{ac} - 4\beta \kappa^2 \Gamma[\bigtriangledown]^{eb}_{b} g^{cd} R[\bigtriangledown]_{de} T_{ac} - 4\beta \kappa^2 \Gamma[\bigtriangledown]^{eb}_{d} g^{cd} R[\bigtriangledown]_{eb} T_{ac} + 2\beta \kappa^2 \Gamma[\bigtriangledown]^{cb}_{b} R[\bigtriangledown] T_{ac} + 2\beta \kappa^2 \Gamma[\bigtriangledown]^{cb}_{b} R[\bigtriangledown]^{cb}_{b} R[\bigtriangledown]^{cb}_{b} R[\rbrack^{cb}_{b} 
                                                                                                                            2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}c}\,\Gamma[\bigtriangledown]^d_{\phantom{c}f}\,\Gamma[\bigtriangledown]^d_{\phantom{c}f}\,\Gamma[\bigtriangledown]^d_{\phantom{c}f}\,\Gamma[\bigtriangledown]^d_{\phantom{c}e}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[\bigtriangledown]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^e_{\phantom{c}f}\,\Gamma[]^
                                                                                                                              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                                                                                                                              2\beta\kappa^{2}\Gamma[\triangledown]^{cb}_{a}R[\triangledown]T_{cb} + 2\beta\kappa^{2}\Gamma[\triangledown]^{eb}_{d}g_{ab}R[\triangledown]_{ce}T^{cd} + 2\beta\kappa^{2}\Gamma[\triangledown]^{eb}_{c}g_{ab}R[\triangledown]_{ed}T^{cd} - \frac{1}{2}\gamma\kappa\Gamma[\triangledown]^{db}_{e}g_{ab}g_{cd}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{db}_{e}g_{ab}R[\triangledown]_{cd}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{c}_{ce}\Gamma[\triangledown]^{de}_{d}\Gamma[\triangledown]^{fb}_{a}T_{db} - \frac{1}{2}\gamma\kappa\Gamma[\triangledown]^{cb}_{e}g_{ab}g_{cd}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{db}_{e}g_{ab}R[\triangledown]_{cd}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{c}_{ce}\Gamma[\triangledown]^{de}_{d}\Gamma[\triangledown]^{fb}_{e}T_{db} - \frac{1}{2}\gamma\kappa\Gamma[\triangledown]^{cb}_{e}g_{ab}R[\triangledown]_{cd}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{ce}\Gamma[\triangledown]^{de}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} + 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce}_{e}T^{ce} - 2\beta\kappa^{2}\Gamma[\triangledown]^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{e}T^{ce}_{
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{dc}}_{\text{e}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{cf}}\,\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{a}}\,\,T_{\text{db}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ef}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{cb}}\,\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{a}}\,\,T_{\text{d}}^{\text{c}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{d}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{ge}}\,\,T_{\text{d}}^{\text{c}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fe}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}_{\text{eb}}\,\,\Gamma[]^{\text{e}}
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                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{dc}}_{\text{a}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{cf}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{b}}\,T_{\text{de}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{bf}}\,T_{\text{d}}^{\text{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,T[\bigtriangledown]^{\text{fb}}_{\text{ce}}\,T_{\text{d}}^{\text{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{d}}\,T_{\text{d}}^{\text{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{d}}\,T_{\text{d}}^{\text{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{d}}\,T_{\text{d}}^{\text{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{d}}\,T_{\text{d}}^{\text{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{dc}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{d}}\,T_{\text{d}}^{\text{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{ce}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{c}}_{\text{d}}\,\Gamma[]^{\text{
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}c} \Gamma[\bigtriangledown]^d_{\phantom{c}a} \Gamma[\bigtriangledown]^{de}_{\phantom{c}b} \Gamma[\bigtriangledown]^{fb}_{\phantom{c}b} T_{df} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{c}c} \Gamma[\bigtriangledown]^e_{\phantom{c}c} \Gamma[\bigtriangledown]^e_{\phantom{c}c} \Gamma[\bigtriangledown]^{fb}_{\phantom{c}b} T_{df} - 4\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{c}b} g^{cd} R[\bigtriangledown]_{da} T_{ec} - 4\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{c}a} g^{cd} R[\bigtriangledown]_{db} T_{ec} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{dc}_{\phantom{c}b} \Gamma[\bigtriangledown]^e_{\phantom{c}c} \Gamma[\bigtriangledown]^e_{\phantom{c}c} \Gamma[\bigtriangledown]^{fb}_{\phantom{c}c} \Gamma[\bigtriangledown]^{eb}_{\phantom{c}c} \Gamma[c]^{eb}_{\phantom{c}c} \Gamma[c]^{eb}_{
                                                                                                                            2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{dc}}_{\text{f}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ca}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{b}}\,T_{\text{ed}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{cb}}\,\Gamma[\bigtriangledown]^{\text{fb}}_{\text{a}}\,T_{\text{e}}^{\text{d}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{\text{c}}_{\text{bd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{bd}}\,T[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text{fd}}\,\Gamma[]^{\text{e}}_{\text
                                                                                                                                    \frac{1}{2} \gamma \kappa \Gamma[\nabla]^{cb} = g_{ab} g_{cd} T^{ed} - 2 \beta \kappa^2 \Gamma[\nabla]^{cb} = g_{ab} R[\nabla]_{cd} T^{ed} + 2 \beta \kappa^2 \Gamma[\nabla]^{c}_{ce} \Gamma[\nabla]^{de}_{ce} \Gamma[\nabla]^{fb}_{a} T_{fd} - 2 \beta \kappa^2 \Gamma[\nabla]^{e}_{cb} \Gamma[\nabla]^{fb}_{a} T_{fd} + 2 \beta \kappa^2 \Gamma[\nabla]^{c}_{ce} \Gamma[\nabla]^{fb}_{bd} T_{f}^{d} - 2 \beta \kappa^2 \Gamma[\nabla]^{fb}_{ce} \Gamma[\nabla]^{fb}_{ce} \Gamma[\nabla]^{fb}_{bd} T_{f}^{d} - 2 \beta \kappa^2 \Gamma[\nabla]^{fb}_{ce} \Gamma[\nabla]^{fb}_{ce}
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[\bigtriangledown]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}ed}\,\,\Gamma[c]^e_{\phantom{c}
                                                                                                                                                                                                                                                                                                                                       \frac{d}{ce} \Gamma[\nabla]^{eb}_{a} \partial_{b} T_{d}^{c} + 2\beta \kappa^{2} \Gamma[\nabla]^{c}_{cd} \Gamma[\nabla]^{eb}_{a} \partial_{b} T_{e}^{d} + 2\beta \kappa^{2} \Gamma[\nabla]^{e}_{cb} T_{e}^{d} \partial^{b} \Gamma[\nabla]^{c}_{ad} + 2\beta \kappa^{2} \Gamma[\nabla]^{e}_{ad} + 2\beta \kappa^{2} \Gamma[\nabla]^{e}_{ca} T_{e}^{d} \partial^{b} \Gamma[\nabla]^{c}_{bd} - 2\beta \kappa^{2} \partial_{a} T_{b}^{d} \partial^{b} \Gamma[\nabla]^{c}_{cd} - 2\beta \kappa^{2} \partial_{b} T_{a}^{d} \partial^{b} \Gamma[\nabla]^{c}_{cd} - 2\beta \kappa^{2} \Gamma[\nabla]^{de}_{cd} T_{ad}^{d} \partial^{b} \Gamma[\nabla]^{c}_{ce} - 2\beta \kappa^{2} \partial_{b} T_{a}^{d} \partial^{b} \Gamma[\nabla]^{c}_{cd} + 2\beta \kappa^{2} \Gamma[\nabla]^{de}_{cd} T_{ad}^{d} \partial^{b} \Gamma[\nabla]^{c}_{ce} - 2\beta \kappa^{2} \partial_{b} T_{a}^{d} \partial^{b} \Gamma[\nabla]^{c}_{cd} T_{ad}^{d} \partial^{b} \Gamma[\nabla]^{c}
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{e}bd\phantom{e}} \,\, T_a^{\phantom{e}d\phantom{e}} \,\, \partial^b\Gamma[\bigtriangledown]^c_{\phantom{e}ce\phantom{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{e}ad\phantom{e}} \,\, T_b^{\phantom{e}d\phantom{e}} \,\, \partial^b\Gamma[\bigtriangledown]^c_{\phantom{e}ce\phantom{e}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{e}a\phantom{e}} \,\, T_{db\phantom{e}}^{\phantom{e}d\phantom{e}} \,\, \partial^b\Gamma[\bigtriangledown]^c_{\phantom{e}ce\phantom{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{e}ab\phantom{e}} \,\, T_d^{\phantom{e}e\phantom{e}} \,\, \partial^b\Gamma[\bigtriangledown]^c_{\phantom{e}e\phantom{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{e}e\phantom{e}} \,\, T_d^{\phantom{e}e\phantom{e}} \,\, \partial^b\Gamma[\bigtriangledown]^c_{\phantom{e}e\phantom{e}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{e}e\phantom{e}} \,\, T_d^{\phantom{e}e\phantom{e}} \,\, T_d^{\phantom{
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{d}_{\phantom{d}e}\,g_{ab}\,\,\mathsf{T}^{fe}\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{c}cf}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}cb}\,\,\mathsf{T}^{\phantom{a}d}_{a}\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{c}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{c}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{c}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{c}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}ed}\,+\,2\,\beta\,\kappa^2\,\Gamma[\rbrack^{e}_{\phantom{e}
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}cf}\,g_{ab}\,T^{fe}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}e} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{c}cb}\,T_d^{\phantom{d}c}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{c}ca}\,T_d^{\phantom{d}c}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}eb} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ce}\,T_{ad}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^b\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^c_{\phantom{c}ce}\,T_{db}\,\partial^c\Gamma[\rbrack^
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ce} \phantom{} T_a^{\phantom{a}d}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}bd} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{c}ed}\phantom{} T_b^{\phantom{b}d}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}ca} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{c}ea}\phantom{} T_{db}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{c}ea}\phantom{} T_d^{\phantom{c}ca}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}ea} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{c}ea}\phantom{} T_d^{\phantom{c}ca}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}ea}\phantom{} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{c}ea}\phantom{} T_{ed}\phantom{} \partial^b\Gamma[\bigtriangledown]^e_{\phantom{c}ea}\phantom{} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^e_{\phantom{c}ea}\phantom{} + 2\,\beta\,\kappa^2\,\Gamma[\rbrack^e_{\phantom{c}ea}\phantom{} +
                                                                                                                              2\beta\kappa^{2}\Gamma[\nabla]^{c}_{ad}\Gamma^{d}\partial^{b}\Gamma[\nabla]^{e}_{cb} + 2\beta\kappa^{2}\Gamma[\nabla]^{c}_{cf}g_{ab}\Gamma^{ed}\partial^{b}\Gamma[\nabla]^{f}_{de} + \partial^{b}R[\nabla]_{ab} + \alpha\partial^{b}R[\nabla]_{ab} - 2\beta\kappa^{2}g_{ab}\Gamma^{ed}\partial^{b}R[\nabla]_{cd} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{ac}\partial^{b}R[\nabla]_{db} - \frac{1}{2}g_{ab}\partial^{b}R[\nabla]_{ab} - 2\beta\kappa^{2}g_{ab}\Gamma^{ed}\partial^{b}R[\nabla]_{cd} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{db} - \frac{1}{2}g_{ab}\partial^{b}R[\nabla]_{ab} - 2\beta\kappa^{2}g_{ab}\Gamma_{bc}\partial^{b}R[\nabla]_{cd} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{db} - \frac{1}{2}g_{ab}\partial^{b}R[\nabla]_{ab} - \frac{1}{2}g_{ab}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}g^{ed}\Gamma_{bc}\partial^{b}R[\nabla]_{da} + 4\beta\kappa^{2}G[\nabla]_{da} + 4\beta\kappa^{2}
                                                                                                                                 \frac{1}{2} \alpha g_{ab} \partial^b R[\nabla] - 2 \beta \kappa^2 T_{ab} \partial^b R[\nabla] - \kappa \partial^b T_{ab} + \gamma \kappa \partial^b T_{ab} - 2 \beta \kappa^2 R[\nabla] \partial^b T_{ab} + 4 \beta \kappa^2 g^{cd} R[\nabla]_{db} \partial^b T_{ac} - 2 \beta \kappa^2 \Gamma[\nabla]_{ce}^c \Gamma[\nabla]_{e}^{de} \partial^b T_{ad} + 2 \beta \kappa^2 \Gamma[\nabla]_{e}^{de} \partial^b T_{ad} - 2 \beta \kappa^2 \Gamma[\nabla]_{ce}^e \Gamma[\nabla]_{bd}^e \partial^b T_{ab} + 4 \beta \kappa^2 g^{cd} R[\nabla]_{db} \partial^b T_{ac} - 2 \beta \kappa^2 \Gamma[\nabla]_{ce}^{de} \partial^b T_{ad} + 2 \beta \kappa^2 \Gamma[\nabla]_{e}^{de} \partial^b T_{ad} - 2 \beta \kappa^2 \Gamma[\nabla]_{ce}^e \partial^b T_{ad} - 2 \beta \kappa^2 \Gamma[\nabla]_{ce}^e \partial^b T_{ad} - 2 \beta \kappa^2 \Gamma[\nabla]_{e}^e \partial^b T_{ad} + 2 \beta \kappa^2 \Gamma[\nabla]_{e}^e \partial^b T_{ad} - 2 \beta \kappa^2 \Gamma[\nabla]_{e}^e \partial^b T
                                                                                                                              2\beta\kappa^{2}\Gamma[\nabla]_{ed}^{c}\Gamma[\nabla]_{ed}^{e}\Gamma[\nabla]_{ed}^{e}\delta^{b}T_{a}^{d}+4\beta\kappa^{2}g^{cd}R[\nabla]_{da}\partial^{b}T_{bc}-2\beta\kappa^{2}\Gamma[\nabla]_{ee}^{c}\Gamma[\nabla]_{ed}^{e}\partial^{b}T_{b}^{d}+2\beta\kappa^{2}\Gamma[\nabla]_{ee}^{e}\delta^{b}T_{b}^{d}-\frac{1}{2}\gamma\kappa g_{ab}g_{cd}\partial^{b}T^{cd}-2\beta\kappa^{2}g_{ab}R[\nabla]_{cd}\partial^{b}T^{cd}-2\beta\kappa^{2}\Gamma[\nabla]_{ee}^{c}\Gamma[\nabla]_{ee}^{d}\delta^{b}T_{b}^{d}+2\beta\kappa^{2}\Gamma[\nabla]_{ee}^{e}\delta^{b}T_{b}^{d}-\frac{1}{2}\gamma\kappa g_{ab}g_{cd}\partial^{b}T^{cd}-2\beta\kappa^{2}g_{ab}R[\nabla]_{cd}\partial^{b}T^{cd}-2\beta\kappa^{2}\Gamma[\nabla]_{ee}^{c}\Gamma[\nabla]_{ee}^{d}\delta^{b}T_{b}^{e}
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{dc}}_{\text{e}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ca}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{db}} - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{d}}_{\text{be}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ca}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{d}}^{\text{c}} - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ca}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{d}}^{\text{c}} - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{ae}}\,\,\nabla[\bigtriangledown]^{\text{e}}_{\text{cb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{d}}^{\text{c}} - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{d}}^{\text{c}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{de}}^{\text{c}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{de}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{de}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{de}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{de}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}\,\,\partial^{\text{b}}\mathsf{T}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{\text{eb}}^{\text{eb}} + 2\,\beta\,\kappa^2\,\,\Gamma[\,\square]^{\text{e}}_{
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{c}c} \phantom{c}\Gamma[\bigtriangledown]^c_{\phantom{c}d} \phantom{d}\partial^b T_d^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{c}c} \phantom{c}\Gamma[\bigtriangledown]^c_{\phantom{c}d} \phantom{d}\partial^b T_d^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^d_{\phantom{c}d} \phantom{d}\partial^b T_e^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{c}d} \phantom{d}\partial^b T_e^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\Gamma[\rbrack^c]^c_{\phantom{c}d} \phantom{d}\partial^b T_e^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\Gamma[\rbrack^c]^c_\phantom{c}d
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{a}cf}\,\,\Gamma[\bigtriangledown]^c_{\phantom{a}de}\,\,g_{ab}\,\,\partial^b T^{\phantom{a}fe} + \gamma\,\kappa\,\partial^b \Theta_{ab} - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{a}cd}\,\,\partial^b \partial_a T^{\phantom{a}d}_b + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^d_{\phantom{a}cb}\,\,\partial^b \partial_a T^{\phantom{a}c}_d - 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{a}cd}\,\,\partial^b \partial_b T^{\phantom{a}d}_a + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^d_{\phantom{a}cd}\,\,\partial^b \partial_b T^{\phantom{a}c}_d - 2\,\beta\,\kappa^2\,\,T^{\phantom{a}d}_b \,\,\partial^b \partial_c \Gamma[\bigtriangledown]^c_{\phantom{a}cd} - 2\,\beta\,\kappa^2\,\,T^{\phantom{a}d}_b \,\,\partial^b \partial_c \Gamma[\bigtriangledown]^c_{\phantom{a}cd} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_{\phantom{a}cd} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^c_\phantom{a}cd
                                                                                                                              2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^c_{\phantom{ad}}\,\partial^b\partial_c\mathsf{T}^{\phantom{b}}_{\phantom{b}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,g_{ab}\,\partial^b\partial_c\mathsf{T}^{\phantom{ce}}_{\phantom{ce}} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,\partial^b\partial_c\mathsf{T}^{\phantom{de}}_{\phantom{db}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{db}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{db}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{de}}\,\partial^b\partial_c\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\partial^b\partial_c\partial_a\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} - 2\,\beta\,\kappa^2\,\partial^b\partial_c\partial_a\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} - 2\,\beta\,\kappa^2\,\partial^b\partial_c\partial_a\mathsf{T}^{\phantom{dc}}_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{dc}} + 2\,\beta\,\kappa^2\,\Gamma[\rbrack^d_\phantom{dc}] 
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\partial_c\partial^c\mathsf{T}_{ab} + 2\,\beta\,\kappa^2\,\,\mathsf{g}_{ab}\,\,\partial^b\partial_c\partial_d\mathsf{T}^{cd} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\triangledown]^d_{\phantom{d}cb}\,\,\partial^b\partial^c\mathsf{T}_{ad} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\triangledown]^d_{\phantom{d}ca}\,\,\partial^b\partial^c\mathsf{T}_{db} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\triangledown]^d_{\phantom{d}cb}\,\,\partial^b\partial_d\mathsf{T}_{a}^{\phantom{a}c} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\triangledown]^d_{\phantom{d}ca}\,\,\partial^b\partial_d\mathsf{T}_{b}^{\phantom{b}c} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\triangledown]^c_{\phantom{d}ca}\,\,\partial^b\partial_d\mathsf{T}_{ab}^{\phantom{a}c} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\neg]^c_{\phantom{d}ca}\,\,\partial^b\partial_d\mathsf{T}_{ab}^{\phantom{a}c} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\mathsf{T}_d^{\phantom{d}c}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ab}^{\phantom{d}b} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ab}^{\phantom{d}b} \,\,\mathsf{T}_d^{\phantom{d}c}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ae}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\partial^b\mathsf{T}_d^{\phantom{d}c}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ba}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ae}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ae}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ae}^{\phantom{d}e} + 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\bigtriangledown]_{\phantom{d}ae}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\lnot]_{\phantom{d}ae}^{\phantom{d}e} - 2\,\beta\,\kappa^2\,\,\mathsf{\Gamma}[\lnot
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\mathsf{T}_{ad}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]^{dc}_{\phantom{dc}b} + 2\,\beta\,\kappa^2\,\mathsf{\Gamma}[\bigtriangledown]^{eb}_{\phantom{ec}b}\,\mathsf{T}_{ad}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]^{dc}_{\phantom{ec}e} + 2\,\beta\,\kappa^2\,\mathsf{\Gamma}[\bigtriangledown]^{eb}_{\phantom{ec}a}\,\mathsf{T}_{db}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]^{dc}_{\phantom{ec}e} + 2\,\beta\,\kappa^2\,\mathsf{g}_{ab}\,\partial^b\mathsf{T}^{ce}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]^{d}_{\phantom{ec}de} - 2\,\beta\,\kappa^2\,\mathsf{\Gamma}[\bigtriangledown]^{eb}_{\phantom{ec}b}\,\mathsf{T}_{d}^{\phantom{ec}c}\,\partial_c\mathsf{\Gamma}[\bigtriangledown]^{eb}_{\phantom{ec}e} + 2\,\beta\,\kappa^2\,\mathsf{\Gamma}[\bigtriangledown]^{eb}_{\phantom{ec}e} + 2\,\beta\,\kappa^2\,\mathsf{\Gamma}[\lnot]^{eb}_{\phantom{ec}e} + 2
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{dc}_{\phantom{dc}b}\,\partial_c\mathsf{T}_{ad} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{ed}b}\,\partial_c\mathsf{T}_{a}^{\phantom{ad}d} - 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{cd}bd}\,\partial_c\mathsf{T}_{a}^{\phantom{ad}d} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{c}_{\phantom{ed}ed}\,\partial_c\mathsf{T}_{b}^{\phantom{ed}d} - 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{ed}ad}\,\partial_c\mathsf{T}_{b}^{\phantom{ed}d} + 2\,\beta\,\kappa^2\,g_{ab}^{\phantom{ab}d}\,\partial^b\Gamma[\bigtriangledown]^{dc}_{\phantom{ed}d}\,\partial_c\mathsf{T}_{c}^{\phantom{ed}ed} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{ed}ad}\,\partial_c\mathsf{T}_{db}^{\phantom{ed}ed} - 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{ed}ed}\,\partial_c\mathsf{T}_{b}^{\phantom{ed}ed} + 2\,\beta\,\kappa^2\,g_{ab}^{\phantom{ed}ed}\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{ed}de}\,\partial_c\mathsf{T}_{c}^{\phantom{ed}ed} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{ed}ad}\,\partial_c\mathsf{T}_{b}^{\phantom{ed}ed} - 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{c}_{\phantom{ed}ed}\,\partial_c\mathsf{T}_{b}^{\phantom{ed}ed} + 2\,\beta\,\kappa^2\,\sigma^2[\bigtriangledown]^{eb}_{\phantom{ed}ed}\,\partial_c\mathsf{T}_{c}^{\phantom{ed}ed} + 2\,\beta\,\kappa^2\,\sigma^2[\rbrack^{eb}_{\phantom{ed}ed}\,\partial_c\mathsf{T}_{c}^{\phantom{ed}ed} + 2
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{dc}_{\phantom{dc}a}\,\partial_c\mathsf{T}_{db} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{d}_{\phantom{dc}b}\,\phantom{\mathcal{C}}[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} + 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{dc}c} + 2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{ec}c} + 2\,\beta\,\kappa^2\,\partial^b\Gamma[\lnot]^{eb}_{\phantom{eb}a}\,\partial_c\mathsf{T}_{d}^{\phantom{ec}c} + 2\,\beta\,\kappa^2\,\partial^b\Gamma[\lnot]^{eb}_{\phantom{eb}a}
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{dc}}_{\quad a}\,\,\Gamma[\bigtriangledown]^{\text{eb}}_{\quad b}\,\,\partial_c\mathsf{T}_{\text{de}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{dc}}_{\quad b}\,\,\Gamma[\bigtriangledown]^{\text{eb}}_{\quad a}\,\,\partial_c\mathsf{T}_{\text{ed}} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{eb}}_{\quad bd}\,\,\partial_c\mathsf{T}_{\text{e}}^{\quad d} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{eb}}_{\quad a}\,\,\partial_c\mathsf{T}_{\text{e}}^{\quad d} + 2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\text{eb}}_{\quad bd}\,\,\partial_c\mathsf{T}_{\text{e}}^{\quad d} + 2\,\beta\,\kappa^2\,\,\Gamma[\negthickspace]^{\text{eb}}_{\quad bd}\,\,\partial_c\mathsf{T}_{\text{e}}^{\quad d} + 2\,\beta
                                                                                                                              2\,\beta\,\kappa^2\,\partial^b\Gamma[\bigtriangledown]^d_{\phantom{d}ca}\,\partial^c\mathsf{T}_{\phantom{d}db} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{d}ca}\,\phantom{\Gamma[\bigtriangledown]}^{eb}_{\phantom{e}b}\,\partial^c\mathsf{T}_{\phantom{d}e} + 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{d}cb}\,\phantom{\Gamma[\bigtriangledown]}^{eb}_{\phantom{e}ca}\,\partial^c\mathsf{T}_{\phantom{e}ed} - 2\,\beta\,\kappa^2\,\Gamma[\bigtriangledown]^d_{\phantom{e}ce}\,\phantom{\Gamma[\bigtriangledown]}^{eb}_{\phantom{e}ca}\,\partial^b\mathsf{\Gamma[\bigtriangledown]}^d_{\phantom{e}cb}\,\partial^c\mathsf{T}_{\phantom{e}ed} - 2\,\beta\,\kappa^2\,\sigma^b\mathsf{\Gamma[\bigtriangledown]}^d_{\phantom{e}ca}\,\partial^c\mathsf{T}_{\phantom{e}ed} - 2\,\beta\,\kappa^2\,\sigma^b\mathsf{\Gamma[\Large{}}_{\phantom{e}ed} - 2\,\beta\,\kappa^2\,\sigma^b\mathsf{\Gamma[\Large{}}_{\phantom{e}
                                                                                                                              2\,\beta\,\kappa^2\,\,\Gamma[\bigtriangledown]^{\rm d}_{\phantom{\rm cb}\phantom{\rm cb}
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