I will present global Morrey regularity results for minimizers of functionals with the general form

\[ u \mapsto \int_{\Omega} f(x, \nabla u(x)) \, dx. \]

The function \( F \mapsto f(x, F) \) is assumed to behave like a rotationally symmetric convex function with \((p, q)\) growth whenever \(|F|\) is sufficiently large. The regularity results are valid up to the boundary provided that the boundary data is sufficiently smooth. (Received September 22, 2009)