

Harnack's inequality for degenerate and singular parabolic equations

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Abstrak

The authors give a comprehensive treatment of the Harnack inequality for non-negative solutions to p -laplace and porous medium type equations, both in the degenerate ($p > 2$ or $m > 1$) and in the singular range ($1 < p < 2$ or $0 < m < 1$), starting from the notion of solution and building all the necessary technical tools.