## عنوان مقاله:

Existence of solutions to a periodic parabolic problem with Orlicz growth and  $L^{\{\nu\}}$  data

### محل انتشار:

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### خلاصه مقاله:

In this paper, we are concerned with the existence of renormalized solution for a nonlinear periodic parabolic problem associated to the equation  $\frac{\pi}{\pi} \exp(-x) + \frac{\pi}{\pi} \exp($ 

# كلمات كليدى:

Periodic solutions, Orlicz space, Renormalized solutions,  $L^{\S}$  data, Weak solutions,  $\Delta B \cdot , \Delta K \Delta A$ 

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