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## WAVES OF STRONG BREAKS IN NETS

### Abstract

*Equations in natural coordinates of a net plane movement is considered. A two dimension automodel movement is investigated due to a strong tear of parameters at the front. A differential equation of a tear front has been extracted from a non-linear equation system. Specifying an affordable distribution of a relation strain on a front line is resolved. A front picture of a strong tear is compared with a picture of a front at a weak tear.*