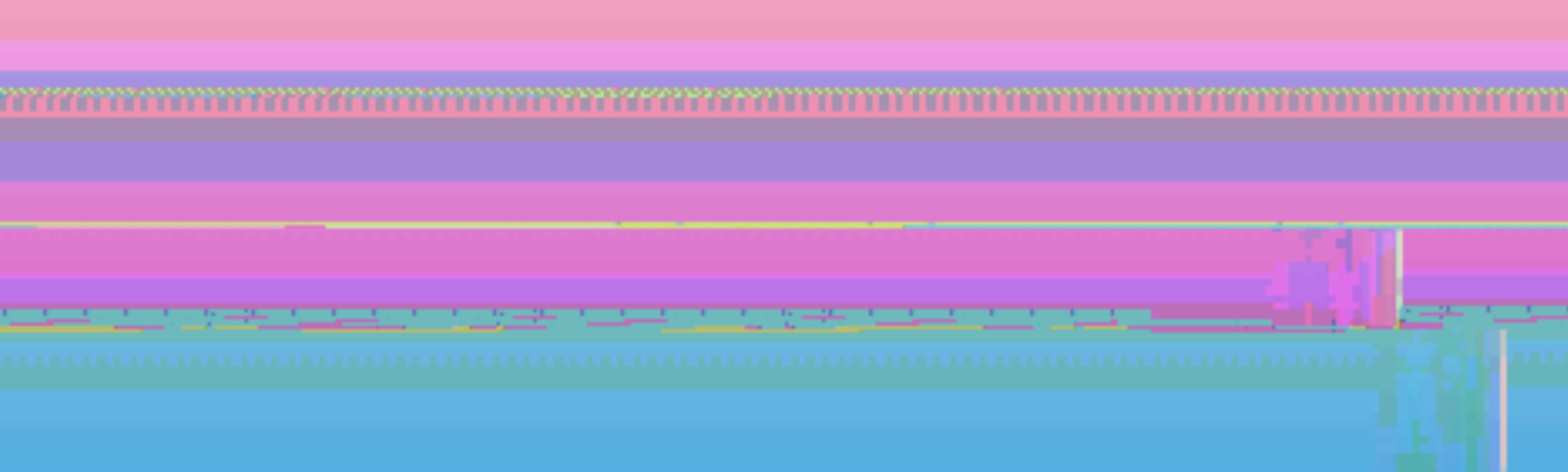
## Non-intersecting Brownian motions in presence of a moving boundary



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## Introduction

The survival of a Brownian path under a moving boundary is a rich problem with many applications. The particular case where the boundary expands critically as  $W \ \bar{t}$  exhibits interesting



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