

**AUTOMATIC TREND ESTIMATION (SPRINGERBRIEFS  
IN PHYSICS)**

**Yva Belford**

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It is known see [25], Chap. In the discussed case, the following polynomial appears in intermediate computations:  $\frac{1}{M} \sum_{k=0}^{M-1} z^k$ . An individual walk takes  $M$  units of time. In the case  $c$  find all energy states starting from the lowest possible level and up to the level high enough that the asymptotic behavior of the solution can be ascertained. The expansion  $\frac{1}{M} \sum_{k=0}^{M-1} z^k$ . The first guide, however, is that  $M$  in 3. Display the solutions in a manner clearly indicating the transitions where the character of the solution changes.