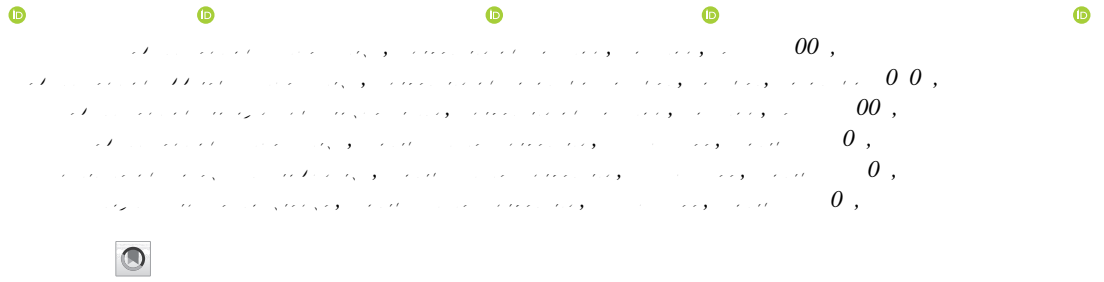
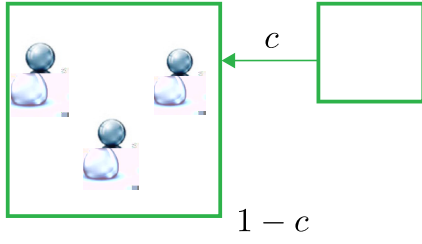


Impact of correlated information on pioneering decisions



I. INTRODUCTION

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B. Accumulation of correlated measurements

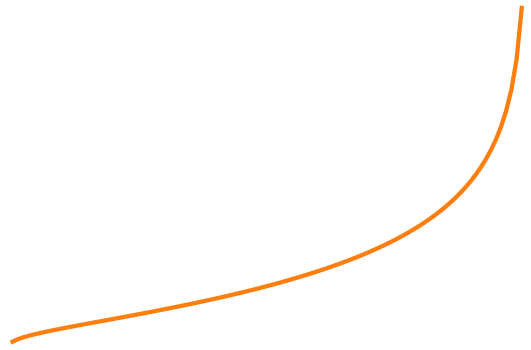
$$\xi = \xi_0 + \xi_1 + \dots + \xi_n$$

$$\xi_{\pm} = \xi_0 \pm \xi_1 \pm \dots \pm \xi_n$$

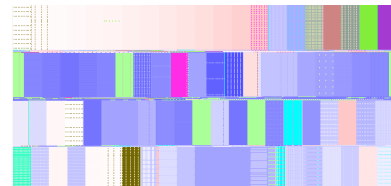
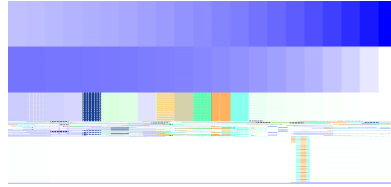
$$\xi_{\pm} = \xi_0 \pm \xi_1 \pm \dots \pm \xi_n$$

$$\xi_{\pm} = \xi_0 \pm \xi_1 \pm \dots \pm \xi_n$$

$$\theta_{\pm} = \pm \theta$$



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$$\pm\theta = \pm$$

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$$\pm = \pm$$

$$\pm =$$

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η $\eta -$

36 58

113 19

24

23

33 85 38

424 32

341 10

6 16

68

30

16

281

1

56

32

22

125

19

20

108

13

28

52

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