	DATE / /
0.2	Modelling using the data:
	Since the it is a non-stationary time-series data, we
	Since the it is a non-stationary time-series data, we fit the data by sliding a 5 days window across
	the complete date.
	Hence we obtain different exponential corver for
	each day.
-	The first fit few fits show strong exponential growth
	for thing Since thing has taken some meeting
	which has flattend the exponential growth wire.
	The red dotted line is the exponential fit for the whole time sere series. It can be clear observed
	that this fails when considering whole time-series
	The state of the s
	20000 Whole time soan
	15000
	g 10000
	5000
	२०विवाचीविवाचिवाचीविवाचीविवाचिवाचिवाचिवाचिवाचिवाचिवाचिवाचिवाचिवा
_	Man- etation ne laboris de la
-	Mon-stationary behaviour by doubling intervale on day-by-day basis
- 11	The doubling intervals provide the number of days until
	1750 China
	1500
	1250 1000
	750 500
	250
	2022 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Sca	anned with
Ca	mScanner

PAGE No.