

Scanned by CamScanner

92	* Using Bowling evenomy instead of bowling average
	Rohit Sharma - [32 1.7 1 44.50 0 206]
	Vixat Kohli - [30 1.75 1 59.57 6.22 227]
	Mayank Agarwal - [28 1.75 1 618:34 0 77]
	Hardik Pandya - [25 1.83 4 29.24 5.53 45]
	Kedon Jadhar - [34 1.65 4 43.48 5.15 59]
	Ravindra Jadeja - [30 1.73 4 79.93 4.88 151]
	Rishabh Pant -[21 1.7 3 45 26-1 0 9]
	Lokesh Roby - [27 1.8 2 34.30 0 243
-	MS Dhoni 238 1.75 3 50.72 50.16 341)
w	Dinesh Karthik-[34 1.7 3 31.03 0 91]
	Kuldeep Yadav - [24 1.68 2 12.6 4.93 44]
	Mohammed Shami-[29 1.75 2 7.4 5.48 63]
	Jasprit Bumrah - [25 1-78 2 3.8 4.51 49]
76	Bhurneshway Kumay - [29 1.75 2 14.6 5.01 105]
	Yuzvendra Chahal - [29 1.68 2 7.8 5048 (8) 41
L	4.89 41
1.	Kuman Sangakana - [41 1.78 3 42 0 404]
-	Transactive of wash dame
	Are By simpley looking at the data we can see that Most similar
	playof to Kumar songa Rara is MS Dhoni. The grasem by their
	18 That the pum alterence Is number of motion as
_	is very large for other players at it is in a
	outwight all the other factors (Core vinate Kolalis plan
	LE TOURNOUS LE TOURNE DE LE TOU
2	David Wanney - [32 1.7.1 46.12 0 115]
	By looking at number of matches along
· _	by the show and show at this & Comment of the
	and soir word (1080) TO May lid 12200000000000000000000000000000000000
	THEOREST CLEANING THE STATE IN THE STATE OF
~	actually the most similar player to David Warner.
	The desired that the second to

3) Briett Lee - [42 1.87 2 17.81 4.76 221) Again because of number of matches outweights all , the other factors, so Brett be is similar to strat Kohli, As seen in case of David Washer and Brett Lee, the men difference in number of motches played is so large that it out weights all the other factors making the predictions. faulty. Thus we need to pormalize the distances. We can use the following weighted distance function: L= |a (Dage)2 + b (Sheight)2+c (DHOLE)+d (Dbotting ayg)2+e (Dbowlingon) + (D# of matches)2 a= 1 los age has moderak effect on players skill b= of as height down't play much role C=10/A batsman should be similar to a batsman & so on Jhat's why this thing plays a major note,

d=e=1 | as they are deciding actors too

1=0.1 | Experience does play a good trole infinding similarity amongst played but it shouldn't be the deciding actor in finding similarity.

