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Research Article Applied Research Based on the Fibonacci Sequence NBA Center Performance Evaluation

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Abstract: The purpose of this paper study is the application of the "Fibonacci sequence" a new perspective and dimension, select five NBA excellent center players performance evaluation, and thus the size and ranking of the performance of the five players. Five players the pros and cons of the career data with the size of the Fibonacci sequence study the performance of players and then compare to see if consistent harmonious Fibonacci sequence of the universe, thus can be extended to other good players in the league performance evaluation, which provide a way for the players performance evaluation.

Keywords: Center forward playe, evaluation, Fei wave Na contract few row, NBA, results

INTRODUCTION

Through literature review found that: many scholars domestic and abroad for the players performance evaluation of multi-season valuate the performance of the players also confined to a single season and can not form a system to evaluate. Raised the Fibonacci sequence used in the performance evaluation of the players able to solve such problems, this is a major innovation in the research. The purpose is too conducted by the Fibonacci sequence systematic players to the NBA's top five outstanding center at this stage of the respective players performance compare to get the best players performance (Gong, 2001).

Each season data for comparison to evaluate the performance of the players with players through the application of the Fibonacci sequence, you can objectively more accurately reflect the expected results, also be able to reverse to test the performance of the players. As Duncan won the 1998 Rookie of the Year; 2000 All-Star Game Most Valuable Player "; elected" Most Valuable Player of the year twice in 2002 and 2003, and led his team to the effectiveness of the team four championship, at the same time the individual was also elected the most Valuable Player of the 2003 NBA Finals players become NBA history to enter the finals three head twice honored (the first two are Magic Johnson and Michael Jordan) and six consecutive NBA All-Star the best team and the best defensive team, enjoys a reputation as the "Buddha" said. Each season with perfect data "Fibonacci sequence" surprisingly similarly. So, Duncan is the greatest in the past 10 years the influence of the biggest players (Xu and Hu, 2007). Not so strange to have such success. His strength and performance tends to be more perfect, "Fibonacci sequence" is the tallest player in the evaluation of players in the performance (Wang, 2002).

METASYNTHESIS RESEARCH METHODS, OBJECT

"Mathematical Fibonacci sequence" is referred to as aesthetic harmonious formulas. 800 years ago. The Italian mathematician Fibonacci published masterpiece "abacus book famous rabbit raw rabbit problem. Simple Fibonacci sequence is a set of infinite series of numbers 1, led by a number by the sum of the previous two numbers in the past centuries, mathematicians and university students as a treasure. From the technical level, the Fibonacci sequence is not found in nature, but the series with pine cones, sunflowers and other biological growth mode are surprisingly similarespecially a lot of harmless creatures. Fibonacci sequence implied number of columns arranged in principle in the last century, the composer applied music (Huang, 2010). Therefore, we can use the data column extended to everything in the universe, proposed Fibonacci sequence used in the performance evaluation of the players (Huang, 1997).

The season average of the five people selected the NBA All-Star level center Yao Ming, Pau Gasol, Amare Stoudemire, Shaquille O'Neal, Tim Duncan technical data related statistics. Used mainly in the study of mathematical statistics and processing methods and collect the players performance literature as a theoretical support (Guo, 2001).

According to the research comprehensive and integrated are concluded as follow.

• To five players each season with the data "Fibonacci sequence" contrast, players from the perfect Fibonacci sequence difference in basketball technical indicators: Yao 9.376, Gasol 8.578, Stoudemire 7.158, O'Neal 3.218, Duncan 2.292 units.

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1	1	2		3	5	8		12	21	
Shooting	Steals	Block		Assists	Free shot	Shooting	g throw	Board	Sco	
Table 2: Perfect	t fibonacci seq	uence basketball	technical in	dicato			-			
Mathematical		Index	X		Matl	nematical		Inde	ex	
5		Free	number		8			Shooting number		
1		Shoo	ting rate		13			Board		
1		Steal	s		3			Assists		
2		Bloc	k		21			Sco	re	
Table 3: Yao M	ing season ave	erage data	F	Deend	A:_4_	Disala	64	-1 h	Data much	
Season	Score	Shooting	Free	Board	Assists	BIOCK	Stea	al number	Rate numb	
2002-2003	13.5	4.9	0.498	3.7	8.2	1./	1.8		0.4	
2003-2004	17.5	6.5	0.522	4.4	9.0	1.5	1.9		0.3	
2004-2005	18.3	6.7	0.552	4.9	8.4	0.8	2.0		0.4	
2005-2006	22.3	8.2	0.519	5.9	10.2	1.5	1.6		0.5	
2006-2007	25.0	8.8	0.516	7.4	9.4	2.0	2.0		0.4	
2007-2008	22.0	7.9	0.507	6.3	10.8	2.3	2.0		0.5	
2008-2009	19.7	7.4	0.548	4.9	9.9	1.8	1.9		0.4	
2009-2010	10.2	3.6	0.486	3.0	5.4	0.8	1.6		0.0	
Career	19.0	7.0	0.524	5.1	9.2	1.6	1.9		0.4	
Table 4: Fibona	cci sequence c	omparison with	Yao Ming s	eason average d	lata					
	1	1		2	3	5	8	13	21	
Different	0.524	0.4		1.9	1.6	5.1	7.0	9.2	19.0	
	-0.476	-0.6		-0.1	-1.4	+0.1	-1	-3.8	-2	

Table 1: Fibonacci sequence corresponding with the basketball technical indicators

Table 5: Yao Ming basketball career data is reached by the Fibonacci

not			
Mathematical	Index	Mathematical	Index
5.1	Free number	7	Shooting number
0.524	Shooting rate	9.2	Board
0.4	Steals	1.6	Assists
1.9	Block	19	Score

- Difference of five players with perfect Fibonacci sequence "in basketball technical indicators, the standard deviation of the distance for Duncan, and the smallest just under 2.292 units.
- The five players with the perfect close to the Fibonacci sequence "ranking: Duncan, O'Neal, A Stoudemire, Pau Gasol, Yao Ming., Duncan Over the last few seasons since their performance the most prominent, better than the other four players, is the highest performance players.

BASIC MODEL

Proposed with player evaluation comparison of the Fibonacci sequence. The main indicators considered in the evaluation of the players have to score, rebounds, and the number of shooting, shooting, free throws, hits, steals, blocks, assists these indicators, the center player is no exception (Table 1)

Shown Table 2, 8 conventional indicators as a reaction to the competitive level of the center players, evaluate the performance of the player's personal value and contribution to the team.

Performance, purely from the point of view of linguistics contains achievements and effective means. In economic management activities, socio-economic

results and the effectiveness of management activities; sed in the management of human resources, the behavior of the subject or the results of the input-output ratio; measure of the effect of government activities in the public sector, is the concept of a diversified objectives, including; from the management perspective, the organization expected the organization to achieve its objectives and to show different levels of effective output, which includes both individual performance and organizational performance (Zhang and Xu, 1997), Difficult to find from the above interpretation of performance, evaluation of the effect of material activities. Therefore, the application in the evaluation of the efficiency of individual players and helps the team.

Comprehensive model: Yao Ming season data (Table 3). Yao Ming season average data, Fibonacci sequence comparison with Yao Ming season average data (Table 4).

Yao Ming season average data calculated Fibonacci sequence to achieve the growth pattern from the standard deviation of 9.376 units. Yao Ming's season average data through the Fibonacci list of the following diagram (Table 5). Yao Ming From the standard deviation of 9.376 units.

Gasol season data (Table 6). Gasol each season average data analysis, Fibonacci sequence comparison with Gasol season average data (Table 7).

Gasol's season average data calculated to achieve the growth pattern of the Fibonacci sequence is the standard deviation of 8.578 units.

Table 6: Gaso	ol season average	data						
Season	Score	Shooting	Free	Board	Assists	Block	Steal number	r Rate number
2001-2002	17.6	6.7	0.518	4.1	8.9	2.7	2.1	0.5
2002-2003	19.0	6.9	0.510	5.1	8.8	2.8	1.8	0.4
2003-2004	17.7	6.5	0.482	4.7	7.7	2.5	1.7	0.6
2004-2005	17.8	6.5	0.514	5.0	7.3	2.4	1.7	0.7
2005-2006	20.4	75	0 503	53	89	4.6	19	0.6
2006-2007	20.8	7.8	0.538	5.1	8.9	3.4	21	0.5
2000 2007	18.9	7.0	0.534	4.4	8.4	3.1	1.5	0.5
2007-2008	18.0	7.2	0.501	4.5	0. 1 8 8	3.0	1.5	0.5
	10.9	7.2	0.501	4.3	7.8	2.5	1.4	0.4
2008 2000	10.0	7.5	0.567	4.3	7.0	5.5	1.0	0.5
2008-2009	10.9	7.5	0.507	4.2	9.0	5.5	1.0	0.0
2009-2010	18.3	7.0	0.536	4.4	11.3	3.4	1./	0.6
2010-2011	22.8	9.1	0.564	4.6	12.1	4.1	1./	0.6
Career	18.9	7.1	0.522	4.7	9.0	3.2	1.7	0.5
Table 7: Fibo	nacci sequence c	omparison with	n Gasol season a	average data				
	1	1	2		3 5		8 13	21
Different	0.522	0.5	1.'	7	3.2 4.	7	7.1 9.0	18.9
	-0.478	-0.5	-0.	3	+0.2 -0.	3 -	0.9 -4	-2.1
Table 8: Gaso	l basketball care	er data is reach	ed by the Fibon	acci				
Mathematical		er data is reach	Index	acci	Mat	hematical	In	dex
47	-		Free number		7.1		SI	nooting number
0.522			Shooting rate		0.0		B	oard
0.522			Shooting rate		3.0		D-	egiete
17			Plaak		J.2 18 ()	A S	551515 Doro
1./			DIOCK		10.5	,	50	
Table 9: Stou	demire season av	verage						
Season	Score	Shooting	Free	Board	Assists	Block	Steal number	Rate number
2002-2003	13.5	4.8	0.472	3.9	8.8	1.0	11	0.8
2002-2003	20.6	7.5	0.475	5.6	9.0	1.0	1.1	1.2
2003-2004	26.0	0.3	0.550	73	9.0 8.0	1.4	1.6	1.2
2004-2005	20.0	3.0	0.339	7.5	5.3	0.7	1.0	0.7
2003-2008	0./ 20.4	5.0	0.555	2.1	5.5	0.7	1.0	0.7
2006-2007	20.4	7.4	0.575	5.0	9.0	1.0	1.5	1.0
2007-2008	25.2	9.0	0.590	/.0	9.1	1.5	2.1	0.8
2008-2009	21.4	7.6	0.539	6.1	8.1	2.0	1.1	0.9
2009-2010	23.1	8.5	0.557	5.9	8.9	1.0	1.0	0.6
2010-2011	23.1	8.5	0.504	5.8	8.5	2.4	1.9	1.0
Career	21.4	7.7	0.542	5.9	8.9	1.3	1.4	0.9
Table 10: Fib	onacci sequence	comparison						
10010 10.110	1	1	2	3	5	8	13	21
Different	0.542	0.9	1.4	1.3	5.9	7.7	8.9	21.4
Billorom	-0.458	-0.1	-0.6	-1.7	+0.9	-0.3	-4.1	+0.4
Table 11: Sto	oudemire baske	tball career d	lata is reached	l by the	Stouden	nire from th	e standard dev	viation of 7.158
Fil	bonacci				units O'Neill	season data	. (Table 12).	
Matnematical	Index	Mather	natical Ind	iex	Season	average dat	a analysis Fib	onacci sequence
5.9	Free number	7.7	She	ooting	oomparison	with O'Neel	a anaryon, 110	dote (Toble 12)
0.542	Shooting rate	e 8.9	nui	mber	comparison	with O Near	season average	uala (Table 15).
0.9	Steals	1.3	Bo	ard	O'Neal's	s season ave	rage data calcu	lated to achieve
1.4	Block	21.4	As	sists	the growth p	oattern of th	ne Fibonacci se	equence distance
			Sco	ore	standard was	only 3 218	unite So O'N	Jeal each season
					Stanuaru wa	s only 5.210	5 units. SO, OF	
Gasol's	s season av	erage data	through t	he the	average data	a after the	Fibonacci list (of the following
Fibonacci 1	ist of the follo	wing diagra	am (Table 8)		diagram (Ta	ble 14). O'	Neill Short of	the 3.218 units
Casal	from the ste	ndard darie	tion of 957	10 mita	from the Sta	ndard Duna	n saasan data ('	Table 15)
Gasor	nom me sta		1011 01 8.57	o units			in season data (
Stoudemire	e season data ((Table 9).			Duncan	each sea	ison average	data analysis,
Stoude	emire season a	average data	analysis. Fi	bonacci	Fibonacci se	equence con	mparison with	Duncan season
sequence o	omnarison w	ith Stouder	nire season	average	average data	(Table 16)	-	
data (T-1-1	(10)	in Stouder		ureruge	D		maga data ant-	lated to ashire
uata (Table	: 10).		_		Duncan	s season ave	erage data calci	nated to achieve
With S	Stoudemire se	ason averag	e data to ach	ieve the	the law of g	growth of th	ne Fibonacci se	equence distance
growth pat	ttern of the I	Fibonacci se	equence Stor	ıdemire	criteria was	only 2.29	2 units. So.	Duncan season
season av	erage data	calculated	from the s	tandard	average data	a after the	Fibonacci list o	of the following
	-				U			0

season average data calculated from the standard deviation of 7.158 units. So, Stoudemire season average data after the Fibonacci list of the following diagram (Table 11).

diagram (Table 17). Duncan Short of the 2.292 units from the standard Reached by the Fibonacci. Five players each season, the

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3	al's season avera	age data					a. 1. 1		
Season	Shooting	Score	Free	Board	Assists	Block	Steal numb	er Rate	number
1992-1993	23.4	9.0	0.562	5.5	13.9	1.9	3.5	0.7	
1993-1994	29.5	11.0	0.399	5.0	15.2	2.4	2.9	0.9	
1994-1995	29.5	11.0	0.399	5.0	11.4	2.7	2.4	0.9	
1996-1997	26.2	10.8	0.575	4.0	12.5	3.1	2.1	0.0	
1997-1998	28.3	11.2	0.584	6.0	11.4	2.4	2.4	0.7	
1998-1999	26.3	10.4	0.576	5 5	10.7	2.3	17	0.7	
1999-2000	29.7	12.1	0.574	5.5	13.6	3.8	3.0	0.5	
2000-2001	28.7	11.0	0.572	6.7	12.7	3.7	2.8	0.6	
2001-2002	27.2	10.6	0.579	5.9	10.7	3.0	2.0	0.6	
2002-2003	27.5	10.4	0.574	6.7	11.1	3.1	2.4	0.6	
2003-2004	21.5	8.3	0.584	4.9	11.5	2.9	2.5	0.5	
2004-2005	22.9	9.0	0.601	4.8	10.4	2.7	2.3	0.5	
2005-2006	20.0	8.1	0.600	3.7	9.2	1.9	1.8	0.4	
2006-2007	17.3	7.1	0.591	3.1	7.4	2.0	1.4	0.2	
2007-2008	13.6	5.4	0.593	2.8	9.1	1.5	1.4	0.5	
	14.2	5.8	0.581	2.7	7.8	1.4	1.6	0.6	
	12.9	5.0	0.611	2.9	10.6	1.7	1.2	0.5	
2008-2009	17.8	6.8	0.609	4.1	8.4	1.7	1.4	0.7	
2009-2010	12.0	4.9	0.566	2.1	6.7	1.5	1.2	0.3	
2010-2011	10.4	4.2	0.633	2.0	6.3	0.8	0.6	0.4	
Career	24.0	9.5	0.582	5.0	11.0	2.6	2.3	0.6	
Table 13: Fibon	acci sequence o	comparison v	vith O'Neal sea	son average	data				
14010 15.11000	1	1	2	son avoiago	3	5	8	13	21
Different	0.582	0.6	23		2.6	5.0	9.5	11.0	24.0
Different	-0.418	-0.4	+0.3	_	0.4	0	+0.5	-2.0	+3.0
						-			
Table 14: O'Nea	al basketball car	reer datais re	ached by the F	ibonacci					
Mathematical		Iı	ndex		1	Mathematical		Index	
5.0		F	ree number		9	9.5		Shooting	number
0.582		S	hooting rate			11.6		Board	
0.6		S	teals			2.6		Assists	
2.3		В	llock			24		Score	
Table 15: Dunc	an season avera	ge data							
Season	Shooting	Score	Free	D 1		DI 1	C (1		1
bouson			I'IEE	Board	Assists	Block	Steal num	nher Rat	e numner
1997-1998	21.1	86	0 549	Board 3.9	Assists	2 7	2 5	ber Rat	e number
1997-1998 1998-1999	21.1 21.7	8.6 8.4	0.549	3.9 4 9	Assists 11.9 11.4	2.7 2.4	2.5 2.5	<u>ber Rat</u> 0.7 0.9	e number
1997-1998 1998-1999 1999-2000	21.1 21.7 23.2	8.6 8.4 8.5	0.549 0.495 0.490	3.9 4.9 6.2	Assists 11.9 11.4 12.4	2.7 2.4 3.2	2.5 2.5 2.2	<u>ber Rat</u> 0.7 0.9 0.9	e number
1997-1998 1998-1999 1999-2000 2000-2001	21.1 21.7 23.2 22.2	8.6 8.4 8.5 8.6	0.549 0.495 0.490 0.499	3.9 4.9 6.2 5.0	Assists 11.9 11.4 12.4 12.2	2.7 2.4 3.2 3.0	2.5 2.5 2.2 2.2 2.3	<u>iber Rat</u> 0.7 0.9 0.9 0.9	e number
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002	21.1 21.7 23.2 22.2 25.5	8.6 8.4 8.5 8.6 9.3	0.549 0.495 0.490 0.499 0.508	3.9 4.9 6.2 5.0 6.8	Assists 11.9 11.4 12.4 12.2 12.7	2.7 2.4 3.2 3.0 3.7	2.5 2.5 2.2 2.3 2.5	ber Rat 0.7 0.9 0.9 0.9 0.9 0.7	e number
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003	21.1 21.7 23.2 22.2 25.5 23.3	8.6 8.4 8.5 8.6 9.3 8.8	0.549 0.495 0.490 0.499 0.508 0.513	3.9 4.9 6.2 5.0 6.8 5.6	Assists 11.9 11.4 12.4 12.2 12.7 12.9	2.7 2.4 3.2 3.0 3.7 3.9	2.5 2.5 2.2 2.3 2.5 2.9	ber Rat 0.7 0.9 0.9 0.9 0.9 0.7 0.7	e number
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004	21.1 21.7 23.2 22.2 25.5 23.3 22.3	8.6 8.4 8.5 8.6 9.3 8.8 8.6	0.549 0.495 0.490 0.499 0.508 0.513 0.501	3.9 4.9 6.2 5.0 6.8 5.6 5.1	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4	2.7 2.4 3.2 3.0 3.7 3.9 3.1	2.5 2.5 2.2 2.3 2.5 2.9 2.7	lber Rat 0.7 0.9 0.9 0.9 0.9 0.9 0.7 0.9 0.7 0.7 0.7 0.9	e number
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496	3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1	2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6	lber Rat 0.7 0.9 0.9 0.9 0.7 0.9 0.7 0.9 0.7 0.7 0.7 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005 2005-2006	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3 18.6	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.484	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0	2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0	lber Rat 0.7 0.9 0.9 0.9 0.7 0.9 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.484 0.546	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6	2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4	ber Rat 0.7 0.9 0.9 0.9 0.7 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.8	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0 19.3	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.484 0.546 0.479	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9	ber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.8 0.7	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0 19.3 19.3	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.496 0.496 0.496 0.496 0.496 0.479 0.50	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3 4.5	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.5	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7	ber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.7 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.5 0.5	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3 18.6 20.0 19.3 19.3 17.9	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.2 7.7 7.5 7.4 7.2	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.484 0.546 0.479 0.50 0.518	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3 4.5 3.5	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.5 3.2	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5	aber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.8 0.7 0.9 0.8 0.7 0.5 0.6	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0 19.3 17.9 13.8	8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7	$\begin{array}{c} 0.549\\ 0.495\\ 0.495\\ 0.490\\ 0.508\\ 0.513\\ 0.501\\ 0.496\\ 0.484\\ 0.546\\ 0.479\\ 0.50\\ 0.518\\ 0.490\\ \end{array}$	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.5 4.5 3.5 2.4	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2	2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.5 3.2 2.8	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0	abber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.7 0.7 0.7 0.7 0.9 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.5 0.6 0.9 0.9	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011 Career	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3 18.6 20.0 19.3 17.9 13.8 21.0	8.6 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7 8.1	$\begin{array}{c} 0.549\\ 0.495\\ 0.495\\ 0.490\\ 0.508\\ 0.513\\ 0.501\\ 0.496\\ 0.484\\ 0.546\\ 0.479\\ 0.50\\ 0.518\\ 0.490\\ 0.508\end{array}$	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3 4.5 3.5 2.4 4.8	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2 11.6	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.2 3.2 2.8 3.2	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0 2.3	aber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.7 0.7 0.7 0.7 0.9 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.8 0.7 0.5 0.6 0.9 0.8	<u>e number</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011 Career	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0 19.3 17.9 13.8 21.0	8.6 8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7 8.1	Nee 0.549 0.495 0.490 0.490 0.508 0.513 0.501 0.496 0.496 0.484 0.546 0.479 0.50 0.518 0.490 0.508	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.5 4.5 3.5 2.4 4.8	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2 11.6	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.5 3.2 3.4 2.8 3.2 3.4	2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0 2.3	aber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.8 0.7 0.5 0.6 0.9 0.8	e number
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1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011 Career Table 16: Fibon	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3 18.6 20.0 19.3 17.9 13.8 21.0	8.6 8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7 8.1 omparison w 1 0.8	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.496 0.496 0.496 0.496 0.496 0.496 0.496 0.518 0.490 0.508 0.518 0.490 0.508 0.518 0.490 0.508 0.518 0.490 0.508 0.518 0.490 0.508 0.512 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.522 0.	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.5 4.5 3.5 2.4 4.8 son average of a second s	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2 11.6 lata 3	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.2 3.4 2.8 3.5 3.2 2.8 3.2 3.4 2.8 3.2 3.4 2.8 3.2 3.2 3.4 3.2 3.4 3.5 3.2 3.4 3.5 3.2 3.4 3.5 3.2 3.4 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	Steal num 2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0 2.3	abber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.8 13 11.6	<u>21</u>
1997-1998 1998-1999 1999-2000 2000-2001 2002-2002 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2009-2010 2010-2011 Career Table 16: Fibon Different	21.1 21.7 23.2 22.2 25.5 23.3 22.3 20.3 18.6 20.0 19.3 17.9 13.8 21.0	8.6 8.6 8.4 8.5 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7 8.1 0mparison w 1 0.8 -0.2	$\begin{array}{r} 1100 \\ \hline 0.549 \\ 0.495 \\ 0.490 \\ 0.499 \\ 0.508 \\ 0.513 \\ 0.501 \\ 0.496 \\ 0.496 \\ 0.496 \\ 0.496 \\ 0.496 \\ 0.479 \\ 0.50 \\ 0.518 \\ 0.490 \\ 0.508 \end{array}$	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3 4.5 3.5 2.4 4.8 son average of the second	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2 11.6 data 3.2 +0.2	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.9 3.1 2.7 3.2 3.4 2.8 3.2 2.8 3.2 5 4.8 0.0 2	Steal num 2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0 2.3	abber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.7 0.9 0.8 13 11.6 -1.4 14	<u>21</u> 21.0 +0
1997-1998 1998-1999 1999-2000 2000-2001 2002-2003 2003-2004 2004-2005 2005-2006 2006-2007 2007-2008 2008-2009 2010-2011 Career Table 16: Fibon Different	21.1 21.7 23.2 22.2 25.5 23.3 20.3 18.6 20.0 19.3 19.3 17.9 13.8 21.0 maccisequence c 1 0.508 -0.492	8.6 8.6 9.3 8.8 8.6 9.3 8.8 8.6 7.8 7.2 7.7 7.5 7.4 7.2 5.7 8.1 omparison w 1 0.8 -0.2	0.549 0.495 0.490 0.499 0.508 0.513 0.501 0.496 0.496 0.496 0.496 0.546 0.479 0.50 0.518 0.490 0.508	Board 3.9 4.9 6.2 5.0 6.8 5.6 5.1 4.6 4.2 4.5 4.3 4.5 3.5 2.4 4.8 son average of the second	Assists 11.9 11.4 12.4 12.2 12.7 12.9 12.4 11.1 11.0 10.6 11.3 10.7 10.1 9.2 11.6 lata 3.2 +0.2	Block 2.7 2.4 3.2 3.0 3.7 3.9 3.1 2.7 3.4 2.8 3.2 2.8 3.2 5 4.8 -0.2	Steal num 2.5 2.5 2.2 2.3 2.5 2.9 2.7 2.6 2.0 2.4 1.9 1.7 1.5 2.0 2.3	ber Rat 0.7 0.9 0.9 0.9 0.7 0.7 0.9 0.7 0.7 0.7 0.9 0.7 0.7 0.9 0.7 0.9 0.8 0.7 0.5 0.6 0.9 0.8 11.6 -1.4	21 21.0 +0
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perfect Fibonacci sequence "in basketball technical indicators, the standard deviation of the distance for Duncan, and the smallest just under 2.292 units.

The five players with the perfect close to the Fibonacci sequence "ranking: Duncan, O'Neal, A Stoudemire, Pau Gasol, Yao Ming., Duncan Over the last few seasons since their.

Player Duncan performance the most prominent, better than the other four players, is the highest performance players.

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