				612	N 21
				111 - MIC	Simple BDT
			. 0	70	
у	р	sigma	7167.		
1	95	15.00%	0.		"I PD"
2	90	Upe,			C AIVI
3	85	5)			-0.10,
4	80				7:50:16 AM PD
Interest Tree					~221
t0-1	t1-2	t2-3	t3-4		202
0.05263158					121
	0.04733946		0.07075349		May 21
		0.04276789	0.05241547		711 - 10.
			0.03883034		300
	10 gr			1967.	
y=	2	-1-1	0.4000=46	Kei	
r1	6.390%	obj	-8.1002E-13		CAIN
00	02 0026567	100	1100		-0.10,
90	93.9936567	1.111			1:50:16 AM
	95.4800275	100 100			0221
	ankas	100			200
v=	3				121
r1	7.793%	obi	-2.1549E-07		May
-	7.75570	J	2.13432 07		411 - 14
84.9999998	88.0309762	92.7705591	100		rkeley.edu-May 2, 20
		94.5420303			1.0/6).
		95.8986182		1 - 0	rke.
			100	- TT	
				1210	
y=	4		· MUIT		1.5
r1	9.551%	obj	-1.9385E-07		0221
		2014			200
79.999998	82.1155429	85.6615955	91.2819179	100	121
					1/27
207	\				Jedu-May 2, 20
ALYV					1 ear

86.3055093	89.0641163	93.3921777	100	
	91.718214	95.0195076	100	
. (ape,	96.2621098	100	
28			100	

pankaj_kumar@berkeley.edu - May 2, 2022, 1:50:16 AM PDT pankaj_kumar@berkeley.edu - May 2, 2022, 1:50:16 AM Pi

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				JU-M	BDT		
v	0	vol	Jey.e	<u> </u>			
1	95	1/	5,0				" bn,
2	90	1061					- DM,
3	85	13 60					1.50:16 AM
4	80						1.50.
Interest Tree	0,.					3.5	
1/01/		t2-3	t3-4				20,77
			0.06527545			181	
			0.05962708			Min	
			0.05446747		adu		
				101			
y=	2			Melo)			
r1	6.390%	guess	ru he	0.06390158	vol	0.15	7.50:16 AN
sigma 1	15%		rd O	0.04733946	obj	9.723204E-28	-16 h
90	93.9936567	100					50.
	95.4800275	100					
	~Ka)	100					20241
	9/11						2 20
y=	3						May 21
r2	7.274%	guess	ru	0.06466859	vol	0.1299997561	Mas
sigma2	11%		rd	0.04986285	obj	3.073467E-09	
85.0000498	88.2208249	93.2192723	100			VI.ec	
	90.7266483	94.4972779	100		vell		
		95.545919	100	10	elk		
			100	1001)		
				121			7.5
y=	4		· KUI				7
r3	7.146%	guess	ru	0.06490323	vol	0.09999757	
	5%	200	rd	0.05313852	obj	6.590708E-08	redu-May 2, 202
sigma3		07 25 46060	93.3306935	100			1 / 1

Hay Line

-			16	^	-
	85.6137461	88.9433227	93.8724348	100	
		90.3899857	94.3728241	100	
	(Upe,	94.8345991	100	
	281	9		100	
nkaj-k	Uli				
ankai					12V2
					61101

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					- 4	00											
4					101												1
	t	1	2	3	2/67											70	
		0.04	0.05	0.06	-										1	VV	
			0.02	0.03											110	1 '	
			Wh.	0.01											171.		
		21	0											1 C) '		
	1 yr bond	96.1538462												1. 1			
	141	11.											4.7	0			
- 1	2 yr bond											-0	10-				
V2		92.9217841	95.2380952									26					
1Kr.)		98.0392157	100							2/	16					-
1.	2 1 1	00 0000 105	04.45574.40	01000000	100			i.a			2	~					-
	3 yr bond	90.0393425	91.1557149							- 1	41						-
		+	96.1261175						- 0.	YE					<u> </u>		4
				99.009901	100				- //	10.7							-
df method		1						- 11	1-1								
ui illetilou		0	1	2	3			~ C)	P								
		+	_		1			60.									
		1	0.48076923	0.22893773	0.10798949		181										
					0.33352781	.\/	51										
					0.34220722	110											1
					0.11666891												.
		Z(0,t)=	96.1538462	92.9217841	90.0393425			Na.					-			Λ (0
				02	1											0.1	~
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-4 more entries. Save signin.

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