Life Tables for India and the States - 1986, Department of Demography and Population Studies, University of Kerala, 1990, p. 3-5.

INDIA.

ACT, THE		(3 Q H	nla	ក្រៅអ ១០១៩១៩១១១	(1)1	27年间 1月 新春花春花为社 大歌台	约蒙尔 电影电影影响
# 0 <b>\$</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		TERR MARK		17675	457902	5438658	54.01
0.5-0.0		LIFE TABLE	ES FOR	INDIA	458485	4972756	40.46
181-14		AND THE	STATES	1000	403125	4564271	\$6,37
16-19		AND THE	STATES	- 1980	399534	0151145	54.80
26-24			79493		395600	3761621	47. 22
25-29					389643	3366621	4,1,91
38-34		0.0159827			384042	2976977	38,47
35-39					376498	2592914	34 85
40-44			74264		365672	2216514	29.05
.45-49						1850941	28.77
50-54				5010	300102		
55-69		0.0973841	43355	8167	202304		
60-64	0.00590	0.1653075	57196	945B	247454	667292	
65-69	0.04B00	0.2103030	47730	19423	23.3296		
	8.09566	1.00000000	37387	27387	TABLES		

LIFE TA	BLE-1984	RU	FIAL.	FEMALE			
安徽在各种条件	****	***	****	· · · · · · · · · · · · · · · · · · ·	医根据部位氏征氏试验检	· 安華市民教育委员工	- 年 4 年 3 元 華
AGE INT	RVL nMbr	nopi	n), x		ni	63 7.7	With the
*****	医安全性性氏管性性神经炎	a the survival at the set has been as	<b>***</b>		共於 化拉斯斯氏 李衛和	在安全 在班 中 在 班 中	1. 化安米二烯盐
00-04		0.1961786			453677	0.0167.4.1	1.24. 21
					90095	4967569	61.90
10-14					91667	4049573	54.06
					787585	617798a	100
		9.0168347 S.	SULAJA		01053	7.746	47.38
		8.8198347 S			373947	0407065	45.00
			774012		356567	3035310	
						266055	
40-44						2009179	
45-47						1957617	
						1516317	
						1289161	28.35
58-54					277118	979093	16.17
55-69		n_1010875			232663	782705	
	OF	FICE OF POPUL	ATION RES	FADCU	478114	47数114	11.00
		Princeton IIa	in the lite	rvucu	* * * * * * * * * * * * * *	中心水杨安安 安山水山	* 5 - 5 - 5 - 6 - 6
NE 20 10 10 10 10 10		Princeton Un	iversity Library	1			
		Princeton, N.	08544-2091				
			2001				

LIFE TO	BLE-1986	MAY	1990	PERSON			英華かったようし
AGE INT	RVL nhi			redst	nLk	nΤX	n.Ev
\$5-04 05-09	8.94860 8.94860		198000	19598	4833 I	5425876 4978246	£4 25 41.05
10-14 15-19				677 785 1943	396235 39498 <b>0</b> 366437	4%66720 4163499 0774489	52.41 32.41 48.23
28-24 25-29 38-34	DEPARTM	ENT OF DEMOGR	APHY AND POPU			3586 <b>45</b> 1	43.97 39.66
		UNIVER	SITY OF KERALA. 1990.	1693 2151 2737	344343 359509 344454		35.
	0.01290 0.01290 0.01780					1555373	22.93 19.29
				10117 3939 <b>0</b>	222841 428185	928977 658947 428195	15.04

LIFE TA	ABLE-1986	RU	RAL	MALE			
*****	*****	*****	*******	*****		****	
AGE INT	TRVL nmx	nqx	n1x	kbn	nLx	nTX	nEx
*****	******	******	******	******	*****		*******
00-04	0.03860	0.1767457	100000	17675	457902	5430658	54.31
05-09	O.DOJJO	0.0163752	82325	1348	408485	4972756	60.40
10-14	0.00160	0.0079706	80977	645	403125	4564271	56.37
15-19	0.00210	0.0104494	80332	839	399524	4161145	51.80
20-24	0.00260	0.0129225	79493	1027	395000	3761621	47.32
25-29	0.00280	0.0139101	78466	1091	389643	3366621	42.91
30-34	0.00320	0.0158827	77375	1229	384062	2976977	38.47
35-39	0.00500	0.0247142	76146	1882	376400	2592914	34.05
40-44	0.00570	0.0329881	74264	2450	365672	2216514	29.85
45-49	0.00980	0.0479096	71814	3441	351122	1850842	25.77
50-54	0.01520	0.0733964	68373	5018	330132	1499719	21.93
55-59	0.02040	0.0973441	63355	6167	302304	1169587	18.46
60-64	0.03590	0.1653875	57188	9458	263454	867282	15.17
65-69	0.04880	0.2183830	47730	10423	213586	603828	12.65
70++	0.09560	1.0000000	37307	37307	390241	390241	10.46
*****	*****	*******	******	******	*****	*****	*****

LIFE	TABLE-1986	RU	IRAL	FEMALE				
****	*****	******	*****	*****	*****	****	****	
AGE 1	INTRVL nMx	крп	nlx	· ndx	nLx:	nTX	nEx	
****	*****	****	*****	****	******	*******	*****	
.00-04	0.04330	0.1961786	100000	19618	453072	5420741	~54.21	
05-09	9 0.00420	0.0207981	80382	1672	398095	4967669	61.80	
10-14	9.00180	0.0089628	78710	705	391667	4569573	58.06	
15-19	9 0.00290	0.0144036	78005	1124	387586	4177906	53.56	
20-24	4 0.00380	0.0188347	76881	1448	381053	3790319	49.30	
25-29	9 0.00380	0.0188347	75433	1421	373947	3409266	45.20	
30-34	4 0.00390	0.0193259	. 74012	1430	366667	3035318	41.01	
35-39	9 0.00410	0.0203076	72582	1474	359512	2668651	36.77	
40-4	4 0.00530	0.0261791	71108	1862	351321	2309138	32.47	
45-49	9 0.00600	0.0295891	69246	2049	341500	1957817	28.27	
50-5	4 0.01030	0.0502963	67197	. 3380	328155	1616317	24.05	
55-59	9 0.01500	0.0724638	63817	4624	308267	1288161	20.19	
60-6	4 0.02880	0.1348279	59193	7981	277118	979893	16.55	
65-6	9 0.04210	0.1912575	51212	9795	232660	702775	13.72	
79++	0.08810	1.0000000	41417	41417	470114	470114	11.35	
****	*****	*****	*******	*****	*****	*****	*****	F

LIFE TA	BLE-1986	RU	RAL	PERSON			*****
AGE INT	RVL nMx	<del>инииниинии</del> Порта	nlx	kaaaaaaa kbn	nLx	nTX	пEх
*****	*****	*******	******	******	******	·********	****
00-04 ·	0.04080	0.1858951	100000	18590	455637	5425878	54.26
05-09	0.00370	0.0183432	81410	1493	403514	4970240	61.05
10-14	0.00170	0.0084668	79917	677	398235	4566726	57.14
15-19	0.00250	0.0124283	79240	985	394000	4168490	52.61
20-24	0.00320-	0.0158827	78255	1243	388437	3774489	48.23
25-29	0.00330	. 0.0163752	77012	1261	382121	3386051	43.97
30-34	0.00360	0.0178516	75751	1352	375556	3003930	39.66
35-39	0.00460	0.0227580	74399	1693	368043	2628374	35.33
40-44	0.00600	0.0295891	72706	2151	358500	2260330	31.09
45-49	0.00790	0.0387895	70555	2737	346456	1901829	26.96
50-54	0.01290	0.0626187	67818	4247	329225	1555373	22.93
55-59	0.01780	0.0854424	63571	5432	305169	1226148	19.29
60-64	0.03230	0.1500189	58139	8722	270031	920979	15.84
65-69	0.04540	0.2047242	49417	10117	222841	650947	13.17
70++	0.09180	1.0000000	39300	39300	428105	428105	10.89

ZEDYA.

*****	BLE-1986	******	BAN	FEMALE	 		er e
AGE INT	RVL nMx	ngx	п1я	ndx	nL <sub>X</sub>	************	*****
*****	******	******	******	******	******	. * * * * * * * * * * * * * * * * * * *	nEx *******
00-04	0.02150	0.1023363	100000	10234	476000	6385542	63.86
05-09	0.00180	0.0089628	89766	805	447222	5909541	45.83
10-14	0.00110	0.0054861	88961	488	443636	5462319	61.40
15-19	0.00190	0.0094586	88473	837	440526	5018682	56.73
20-24	0.00230	0.0114393	87636	1002	435652	4578155	52.24
25-29	0.00230	0.0114393	86634	991	430870	4142502	47.82
3Ø-34	0.00230	0.0114393	85643	980	426087	3711632	43.34
35-39	0.00280	0.0139101	84663	1178	420714	3285544	38.81
40-44	0.00360	0.0178516	83485	1490	413889	2864830	34.32
45-49	0.00520	0.0256910	81995	2107	405192	2450940	29.89
50-54	0.00870	0.0426393	79888	3406	391494	2045747	25.61
55-59	0.01490	0.0719971	76482	5506	369530	1654253	21.63
60-64	0.02270	0.1077534	70976	7648	336916	1284722	18.10
<b>45-49</b>	0.03420	0.1581623	63328	10016	292865	947805	14.97
70++	0.08140	1.0000000	53312	53312	654939	654939	12.29

LIFE T	ABLE-1986	UR	EAN	PERSON	dia di		
*****	*****	*****	*****	******	*****	*****	******
	TRVL nMx	пдх	nlx	ndx	nLx	nTX	nEx
*****	*****	******	******	******	******	******	******
00-04	0.02090	0.0996164	100000	9962	476651	6245027	62.45
<b>25-0</b> 9	0.00170	D.0084568	90038	762	448235	5768376	64.07
10-14	0.00100	0.0049885	89276	445	445000	5320140	59.59
15-19	0.00170	0.0084668	88831	752	442353	4875140	54.88
20-24	0.00210	0.0104494	88079	920	438095	4432786	50.33
25-29	0.00230	0.0114393	87159	997	433478	3994690	45.83
30-34	0.00240	0.0119339	86162	1028	428333	3561212	41.33
35-39	0.00330	0.0163752	85134	1394	422424	3132878	36.80
40-44	0.00400	0.0198169	83740	1659	414750	2710453	32.37
45-49	0.00730	0.0358928	82081	2946	403562	2295703	27.97
50-54	0.01180	0.0574235	79135	4544	385085	1892140	23.91
55-59	0.01800	0.0863630	74591	6442	357889	1507055	20.20
6 <b>0</b> -64	0.02720	0.1278006	68149	8709	320184	1149166	16.86
65-69	0.03820	0.1750720	59440	10406	272408	828981	13.95
70++	0.08810	1.0000000	49034	49034	556572	556573	11.35

IFE TABLE-1986		CO	COMBINED				
****	*****	****	*****	********	*****	*******	*****
GE INT	RVL nMx	крп	пlя	ndx	nLx	nTX	nEx
****	*****	*****	*****	********	*****	*****	*****
00-04	0.03470	0.1602933	100000	16029	461931	5577749	55.7
5-07	0.00290	0.0144036	83971	1209	416897	5115817	60.9
0-14	0.00150	0.0074742	82762	619	412667	4698920	56.7
5-19	0.00200	0.0099541	B2143	818	409000	4286253	52.1
20-24	0.00240	0.0119339	81325	971	404583	3877253	47.6
25-29	0.00260	0.0129225	80354	1038	399231	3472669	43.2
<b>10-34</b>	0.00300	0.0148968	79316	1182	394000	307343B	38.7
5-39	0.00470	0.0232474	78134	1816	384383	2679437	34.
<b>10-44</b>	0.00610	0.0300753	76318	2295	376230	2293054	30.
5-49	0.00960	0.0449533	74023	3476	362083	1916824	25.
50-54	0.01500	0.0724538	70547	5112	340800	1554740	22.
55~59	0.02050	0.0977990	65435	6399	312146	1213939	18.
60-64	0.03500	0.1615695		9538	272514	901792	15.
5-69	0.04760	0.2135871	49498	10572	222101	629278	12.
70++	0.09560	1.0000000	38926	38926	407176	407176	10.4

• *	ELE-1986	CO	MBINED	. FEMALE			
*****	****	*****	*****	******	*****	*****	*****
AGE INT	RVL nMx	пдх	nlx	ndx	nLx	nTX	nEx
*****	******	*****	****	******	*******	******	*****
<b>00-0</b> 4	0.03860	0.1767457	100000	17675	457902	5616937	56.17
05-09	0.00370	0.0183432	82325	1510	408108	5159035	62.67
10-14	0.00160	0.0079706	80815	644	402500	4750926	58.79
15-19	0.00270	0.0134164	80171	1076	398519	4348426	54.24
20-24	0.00340	0.0168676	79095	1334	392353	3949907	49.94
25-29	0.00340	0.0168676	77761	1312	385882	3557553	45.75
30-34	0.00350	0.0173597	76449	1327	379143	3171670	41.49
35-39	0.00380	0.0188347	75122	1415 .	372368	2792527	37.17
40-44	0.00490	0.0242255	73707	1786	364490	2420158	32.83
45-49	0.00580	0.0286159	71921	2058	354828	2055668	28.58
50-54	0.01000	0.0488649	.9863	3414	341400	1700840	24.35
55-59	0.01500	0.0724638	66449	4815	321000	1359439	20.46
60-64	0.02760	0.1295623	61634	7985	289312	1038439	16.85
65-69	0.04050	0.1846530	53649	9906	244593	749127	13.96
70++	0.08670	1.0000000	43743	43743	504533	504533	114.53
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LIFE TA	BLE-1986	CO	MBINED	PERSON	1-15-15-2	And the state of the state of	* 1
With a facility that have the relies	RVL hMx	крп 🐺	nlx	кbп	nĽ;	nTX	пEх
00-04	0.03560	0.1683460	100000	16835	459973	5591826	55.92
· 05-07	0.00330	Ø.0143752	83165	1362	412727	5131853	61.71
10-14	0.00160	0.0079706	- B1803	. 652	407500	4719125	57.69
15-17	0.00230	A CHARLES OF THE WAY TO STORE WITH THE STORE OF THE CONTROL OF THE	81151	728	403478	4311624	53.13
20-24	0.00290	0.0144036	80223	1155	398276	3908145	48.72
25-27	0.00300	0.0148768	79068	1178	392667	3509869	44.39
30-34	0.00330	. 0.0163752 ···	77890	1275	386364	3117202	40.02
35-39	0.00420	0.0207981	76615	1593	379286	. 2730838	35.64
40-44	0.00560	0.0276418	75022	2074	370357	2351551	31.34
45-49	0.00780	0.038307 <b>3</b>	72948	2794	358205	1981194	27.16
50-54	0.01260	0.0612044	70154	4294	340794	1622988	23.13
55-59	0.01780	0.0854424	65860	5627	316124	- 1282194	19.47
60-64	0.03130	0.1457039	60233	9776	280383	966070	16.04
65-69	0.04400	0.1990365	51457	10242	232773	685686	13.33
70++	D.09100	1.0000000	41215	41215	452912	452913	10.99