One day	76%-24% (186,57)	Daily	1		Lag	Test RMSE	Test	Test Time	Plots		Lag	Test RMS	E Test MA	APE Test Tim	e	0.6 Real solar Radiation
				1 st Combination	7		15.41414		. Prince.	1 st Combination		0.074315	16.6767	701 31.13180	5	Real solar Radiation Predicted solar Radiation
				Combination			_								100 m	04 A A WWW A A A A
																03 MM M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				2 nd Combination	7	0.056232	13.18178 1	0.035864	MANAGE	2 nd Combinati	on 6	0.063034	15.6802	233 27.57377	4 WYMMA	0.2 0.20 30 40 50
																0.6 Soler Radiation
				3 rd	4	0.068888	16.78813	0.027887	Branch A	3 rd Combinatio	on 6	0.069917	17.2029	925 36.16852	8 1 1	as.
				Combination			6		MANA						HAMMA	and
															1 miles	OZ-
				4 th Combination	7	0.074528	17.11214 8	0.044841		4 th Combinatio	on 2	0.113483	33.517	779 39.08181	0	0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 Real target values
															1 2 2 3	Combination 2 Performance
									****						1000	Algorithm MLP
																Test RMSE 0.056152 -0.15% Test MAPE 13.249165 +0.5%
																Test Time 4.053964
	750/ 240/															Lag Size 7
Three days	76%-24% (186,57)	Daily	3		Lag	Test RMSE	Test MAPE	Test Time	Plots		Lag size	RMSE			Plots	0.8 Real solar Radiation Producted solar Radiation
				1 st Combination	5	0.068749	11.61253 7	0.046858	sylviyla	1 st Combination	5	0.077709 12	2.95/556	4.700438	WANTE	07
									make in the line in							0.5
				2 nd	5	0.057773	9.253183	0.046864	Tarana and a	2 nd Combination	6	0.069232 10	995900	8.741561	13.851W(a)	03-
				Combination					THE STATE OF THE S	Combination					Salara Mah	0 10 20 30 40 50
										3 rd	2	A 12427E 22	204552	11 676791		0.8 Solar Radution
				3 rd Combination	4	0.074690	12.38804	0.124441	And Control	Combination	2	0.124275 22	2.384553	11.6/6/81	WANNA	as as
									SAN SAN A						A STATE OF THE STA	Profession of
				4 th Combination	3	0.073114	11.94524	0.030140	WWW.	4 th Combination	2	0.105807 18	3.433403	13.042839	J. Portot	02 03 04 05 06 07 08
																Real target values
															- A	Combination Algorithm MLP
																Test RMSE 0.057722 -0.09% Test MAPE 9.261317 +0.08
																Test Time 3.795282 Lag Size 5
One week		Daily	7													100 bootstrapped time series
	(186,57)				Lag size	Test RMSE	Test MAPE	Test Time	Plots		Lag size			APE Test Tim		Combination 2 Performance Gain Algorithm MLP
				1 st Combination	3	0.073783	6.477017	0.038898	MMM	1 st Combination	on 3	0.073837	6.56091	42.22504	halban on	Test RMSE 0.062888 -0.6% Test MAPE 6.052835 -0.6%
									Jake 1						A Fred	Test Time 3.810647 Lag Size 5
				2 nd	5	0.063675	6.509698	0.037905	tan I	2 nd Combinati	on 3	0.067758	6.25787	79 36.55593	7 1_veru / 1	13 Real solar Radiation
				Combination					ostrulla)						AMAN	12 - Predicted sclar Radiation
									J. J. Jan.						A STATE OF THE PARTY OF THE PAR	19 M a A A A A A A A A A A A A A A A A A A
				3 rd Combination	4	0.075548	7.142570	0.039892	7	3 rd Combination	on 3	0.083946	7.47637	77 41.51917	WANT OF	0.8
									I with						197	0.6 0 10 20 30 40
									BARNAWA	4 th Combinatio	on 3	0.121519	10.6625	45.91081	الما فيسود الأمام	12 Soler Radiation
																11
				4 th Combination	4	0.073972	7.065916	0.041888	LAWWY.							and be dead to the state of the
									A John Committee of the							0.7
																0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.3 Real target values

Feature Combinations				
	1	2	3	4
Tmax	*		*	*
R_inc		*		*
RH				*
Sun Hours	*			*