Anexo I. Modelo completo con $\mathbf{R_{total} = 12}$ y $\mathbf{L_{total} = 40}$ fijos.

La temperatura central que optimiza el modelo con $R_{\text{total}} = 12$ y $L_{\text{total}} = 40$ ha sido $T_{\text{c}} = 1.84$, con un error asociado de 17.7 %.

E	fase	i	r	P	T	L	M	Rho (E-7)	n
...	^^^	-11	11.9880000	0.0000000	0.0004737	40.0000000	5.0000000	0.0000000	—
...	^^^	-10	11.8800000	0.0000000	0.0047796	40.0000000	5.0000000	0.0000000	—
...	^^^	-9	11.7720000	0.0000000	0.0091646	40.0000000	5.0000000	0.0000003	—
...	^^^	-8	11.6640000	0.0000002	0.0136308	40.0000000	5.0000000	0.0000010	—
...	^^^	-7	11.5560000	0.0000007	0.0181805	40.0000000	5.0000000	0.0000026	—
...	^^^	-6	11.4480000	0.0000017	0.0228160	40.0000000	5.0000000	0.0000055	—
...	^^^	-5	11.3400000	0.0000039	0.0275398	40.0000000	5.0000000	0.0000101	—
...	^^^	-4	11.2320000	0.0000077	0.0323545	40.0000000	5.0000000	0.0000170	—
...	^^^	-3	11.1240000	0.0000139	0.0372626	40.0000000	5.0000000	0.0000269	—
...	^^^	-2	11.0160000	0.0000238	0.0422670	40.0000000	5.0000000	0.0000405	—
...	^^^	-1	10.9080000	0.0000387	0.0473705	40.0000000	5.0000000	0.0000586	—
...	inicio	0	10.8000000	0.0000602	0.0525760	40.0000000	5.0000000	0.0000823	—
...	inicio	1	10.6920000	0.0000907	0.0578867	40.0000000	5.0000000	0.0001125	—
...	inicio	2	10.5840000	0.0001327	0.0633058	40.0000000	5.0000000	0.0001505	—
...	A.1	3	10.4760000	0.0001898	0.0688447	40.0000000	4.9998519	0.0001979	3.23792
...	A.1	4	10.3680000	0.0002657	0.0745104	40.0000000	4.9995157	0.0002561	3.23113
...	A.1	5	10.2600000	0.0003652	0.0802997	40.0000000	4.9990929	0.0003266	3.2315
...	A.1	6	10.1520000	0.0004939	0.0862131	40.0000000	4.9985684	0.0004114	3.22914
...	A.1	7	10.0440000	0.0006585	0.0922524	40.0000000	4.9979255	0.0005125	3.23248
...	A.1	8	9.9360000	0.0008668	0.0984212	40.0000000	4.9971457	0.0006324	3.23053
...	A.1	9	9.8280000	0.0011283	0.1047232	40.0000000	4.9962084	0.0007736	3.23423
...	A.1	10	9.7200000	0.0014537	0.1111628	40.0000000	4.9950916	0.0009390	3.23208
...	A.1	11	9.6120000	0.0018559	0.1177447	40.0000000	4.9937706	0.0011318	3.23535
...	A.1	12	9.5040000	0.0023499	0.1244733	40.0000000	4.9922191	0.0013556	3.23321
...	A.1	13	9.3960000	0.0029530	0.1313539	40.0000000	4.9904082	0.0016143	3.23548
...	A.1	14	9.2880000	0.0036855	0.1383912	40.0000000	4.9883067	0.0019122	3.23366
...	A.1	15	9.1800000	0.0045708	0.1455909	40.0000000	4.9858807	0.0022543	3.23543
...	A.1	16	9.0720000	0.0056363	0.1529580	40.0000000	4.9830937	0.0026459	3.23385
...	A.1	17	8.9640000	0.0069135	0.1604988	40.0000000	4.9799064	0.0030930	3.23474
...	A.1	18	8.8560000	0.0084387	0.1682188	40.0000000	4.9762765	0.0036021	3.23335
...	A.1	19	8.7480000	0.0102540	0.1761244	40.0000000	4.9721584	0.0041805	3.23348
...	A.1	20	8.6400000	0.0124079	0.1842218	40.0000000	4.9675036	0.0048362	3.23215
...	A.1	21	8.5320000	0.0149560	0.1925176	40.0000000	4.9622598	0.0055782	3.23166
...	A.1	22	8.4240000	0.0179626	0.2010186	40.0000000	4.9563713	0.0064163	3.23025
...	A.1	23	8.3160000	0.0215014	0.2097320	40.0000000	4.9497785	0.0073613	3.22922
...	A.1	24	8.2080000	0.0256570	0.2186649	40.0000000	4.9424180	0.0084252	3.22759
...	A.1	25	8.1000000	0.0305265	0.2278251	40.0000000	4.9342223	0.0096211	3.22605
...	A.1	26	7.9920000	0.0362210	0.2372203	40.0000000	4.9251195	0.0109638	3.2241
...	A.1	27	7.8840000	0.0428681	0.2468586	40.0000000	4.9150335	0.0124691	3.22207
...	A.1	28	7.7760000	0.0506133	0.2567485	40.0000000	4.9038836	0.0141549	3.2197
...	A.1	29	7.6680000	0.0596234	0.2668987	40.0000000	4.8915843	0.0160406	3.21714
...	A.1	30	7.5600000	0.0700885	0.2773180	40.0000000	4.8780454	0.0181476	3.21426
...	A.1	31	7.4520000	0.0822261	0.2880159	40.0000000	4.8631717	0.0204995	3.21112
...	A.1	32	7.3440000	0.0962836	0.2990018	40.0000000	4.8468630	0.0231222	3.20765
...	A.1	33	7.2360000	0.1125435	0.3102855	40.0000000	4.8290140	0.0260441	3.20387
...	A.1	34	7.1280000	0.1313270	0.3218773	40.0000000	4.8095144	0.0292964	3.19972
...	A.1	35	7.0200000	0.1529995	0.3337875	40.0000000	4.7882487	0.0329132	3.1952
...	A.1	36	6.9120000	0.1779762	0.3460268	40.0000000	4.7650962	0.0369320	3.19027
...	A.1	37	6.8040000	0.2067283	0.3586063	40.0000000	4.7399314	0.0413935	3.18491
...	A.1	38	6.6960000	0.2397900	0.3715372	40.0000000	4.7126240	0.0463425	3.1791
...	A.1	39	6.5880000	0.2777663	0.3848308	40.0000000	4.6830390	0.0518275	3.17279

Cuadro 1: Desde la capa -11 hasta la 39.

E	fase	i	r	P	T	L	M	Rho (E-7)	n
...	A.1	40	6.4800000	0.3213411	0.3984991	40.0000000	4.6510371	0.0579015	3.16596
PP	A.1	41	6.3720000	0.3712869	0.4125539	39.9999961	4.6164753	0.0646219	3.15857
PP	A.1	42	6.2640000	0.4284745	0.4270074	39.9999841	4.5792073	0.0720510	3.15058
PP	A.1	43	6.1560000	0.4938843	0.4418718	39.9999672	4.5390837	0.0802564	3.14195
PP	A.1	44	6.0480000	0.5686176	0.4571596	39.9999423	4.4959536	0.0893106	3.13265
PP	A.1	45	5.9400000	0.6539095	0.4728832	39.9999060	4.4496649	0.0992920	3.12261
PP	A.1	46	5.8320000	0.7511417	0.4890552	39.9998530	4.4000655	0.1102845	3.1118
PP	A.1	47	5.7240000	0.8618566	0.5056881	39.9997761	4.3470047	0.1223779	3.10016
PP	A.1	48	5.6160000	0.9877712	0.5227943	39.9996648	4.2903345	0.1356676	3.08762
PP	A.1	49	5.5080000	1.1307914	0.5403862	39.9995044	4.2299116	0.1502550	3.07414
PP	A.1	50	5.4000000	1.2930263	0.5584758	39.9992740	4.1655987	0.1662469	3.05965
PP	A.1	51	5.2920000	1.4768013	0.5770750	39.9989444	4.0972675	0.1837555	3.04407
PP	A.1	52	5.1840000	1.6846706	0.5961951	39.9984746	4.0248001	0.2028977	3.02734
PP	A.1	53	5.0760000	1.9194275	0.6158471	39.9977997	3.9480923	0.2237945	3.00937
PP	A.1	54	4.9680000	2.1841125	0.6360412	39.9968476	3.8670564	0.2465701	2.99008
PP	A.1	55	4.8600000	2.4820174	0.6567871	39.9955533	3.7816238	0.2713506	2.96937
PP	A.1	56	4.7520000	2.8166850	0.6780936	39.9937960	3.6917490	0.2982629	2.94715
PP	A.1	57	4.6440000	3.1919030	0.6999685	39.9914204	3.5974124	0.3274325	2.92331
PP	A.1	58	4.5360000	3.6116903	0.7224184	39.9882235	3.4986245	0.3589817	2.89775
PP	A.1	59	4.4280000	4.0802754	0.7454488	39.9839417	3.3954292	0.3930269	2.87035
PP	A.1	60	4.3200000	4.6020387	0.7690636	39.9782351	3.2879076	0.4296736	2.84071
PP	A.1	61	4.2120000	5.1815127	0.7932650	39.9706693	3.1761879	0.4690174	2.80932
PP	A.1	62	4.1040000	5.8233366	0.8180537	39.9606931	3.0604308	0.5111410	2.77576
PP	A.1	63	3.9960000	6.5321313	0.8434288	39.9476141	2.9408490	0.5561054	2.73978
PP	A.1	64	3.8880000	7.3124252	0.8693870	39.9305705	2.8177066	0.6039471	2.70127
PP	A.1	65	3.7800000	8.1685605	0.8959230	39.9085016	2.6913194	0.6546746	2.66008
PP	A.1	66	3.6720000	9.1045689	0.9230290	39.8801167	2.5620565	0.7082631	2.61605
PP	A.1	67	3.5640000	10.1240339	0.9506951	39.8442145	2.4303415	0.7646504	2.56898
PP	A.1	68	3.4560000	11.2299394	0.9789089	39.7995644	2.2966511	0.8237317	2.51867
PP	A.1	69	3.3480000	12.4245067	1.0076554	39.7441944	2.1615140	0.8853556	2.46493
PP	A.1	70	3.2400000	13.7090231	1.0369175	39.6761078	2.0255072	0.9493206	2.40753
PP	A.1	71	3.1320000	15.0836680	1.0666755	39.5930916	1.8892519	1.0153722	2.34627
PP	A.1	72	3.0240000	16.5473410	1.0969076	39.4927710	1.7534070	1.0832003	2.28087
PP	A.1	73	2.9160000	18.0975007	1.1275903	39.3726678	1.6186620	1.1524389	2.21107
PP	A.1	74	2.8080000	19.7300216	1.1586984	39.2302839	1.4857273	1.2226658	2.13656
PP	A.1	75	2.7000000	21.4390764	1.1902063	39.0632107	1.3553243	1.2934047	2.05701
PP	A.1	76	2.5920000	23.2170536	1.2220883	38.8699687	1.2281739	1.3641280	1.97199
PP	A.1	77	2.4840000	25.0545165	1.2543207	38.6505426	1.1049836	1.4342606	1.88098
PP	A.1	78	2.3760000	26.9402095	1.2868827	38.4048770	0.9864349	1.5031857	1.78353
PP	A.1	79	2.2680000	28.8611197	1.3197574	38.1330340	0.8731696	1.5702532	1.67916
PP	A.1	80	2.1600000	30.8025962	1.3529333	37.8359865	0.7657769	1.6347884	1.56739
PP	CONVEC	81	2.0520000	36.4224168	1.4466432	35.4912674	0.7678634	1.8078314	1.44771
PP	CONVEC	82	1.9440000	38.8237598	1.4840652	35.0366564	0.6672749	1.8784309	—
CNO	CONVEC	83	1.8360000	41.2319110	1.5202231	34.5097198	0.5738482	1.9474968	—
CNO	CONVEC	84	1.7280000	43.6309570	1.5550052	33.7655763	0.4878259	2.0147145	—
CNO	CONVEC	85	1.6200000	46.0042067	1.5883015	32.6733060	0.4093704	2.0797695	—
CNO	CONVEC	86	1.5120000	48.3343581	1.6200049	31.1881136	0.3385605	2.1423492	—
CNO	CONVEC	87	1.4040000	50.6036798	1.6500108	29.2715741	0.2753897	2.2021451	—
CNO	CONVEC	88	1.2960000	52.7942021	1.6782182	26.8930009	0.2197657	2.2588553	—
CNO	CONVEC	89	1.1880000	54.8879113	1.7045299	24.0629679	0.1715099	2.3121856	—
CNO	CONVEC	90	1.0800000	56.8669354	1.7288522	20.8419413	0.1303594	2.3618514	—
CNO	CONVEC	91	0.9720000	58.7137041	1.7510951	17.3452808	0.0959690	2.4075780	—
CNO	CONVEC	92	0.8640000	60.4110504	1.7711710	13.7392050	0.0679147	2.4491000	—
CNO	CONVEC	93	0.7560000	61.9421884	1.7889927	10.2259253	0.0456979	2.4861573	—
CNO	CONVEC	94	0.6480000	63.2904180	1.8044677	7.0183694	0.0287514	2.5184855	—
CNO	CONVEC	95	0.5400000	64.4381657	1.8174866	4.3076303	0.0164444	2.5457900	—
CNO	CONVEC	96	0.4320000	65.3642116	1.8278895	2.2287614	0.0080925	2.5676788	—
CNO	CONVEC	97	0.3240000	66.0334695	1.8353529	0.7909904	0.0029650	2.5834208	—
—	CENTRO	98	0.2160000	66.2982609	1.8382933	0.3461330	0.0011061	2.5896314	—
—	CENTRO	99	0.1080000	66.6329516	1.8419997	0.0432666	0.0001383	2.5974674	—
—	CENTRO	100	0.0000000	66.7447399	1.8432352	0.0000000	0.0000000	2.6000812	—

Cuadro 2: Desde la capa 40 hasta la 100.