Metodos Numéricos Adolfo Hernández Ramírez

trempl	1.18	11 11	13	IN											55	1	8	01	1	12	-		1	
F(X)=	CPO21	X4	-10	15	X3	- (3.5	X	- 2	0.	25	X	+ 1	. 2	-	-	-	115	-	-	-			
Predeciv	7.0-	39.	0	1				4			1	m	3.0	v1 8	17.	de	To	101	O v	de	20	NO.	len	
Cero ho	e val	ov je	CO	Icolo	co	n el	N S	50.00	Jun.	C	n	cac	la	ca	00		ř.			6			19.5	
1011	-	0 1	3	15	4												_	12	-	-	-		6	
f(0) = -	0.11	014	- 0	15	col	3 - (0.8	CE	12	- (0.2	8 (0	31	1.1	.2	5	1	2			7	ry	7	
		+-+			-		-	-																
Devivada	3											25	0	-		} j>	0			5		Oi	13	
f'(x) = -						-0.	25												and the second second		No. of the		3	
E" Cx) = .	1.2 X	2 - (PC	x -	1		-	-			_		-	-	-	-	-						1000	
f"(x) = -		- 0	,9		-	-	-		C H	180	1	100	4 3	A C	0	j. d	2	5	- 5	1	27	10	19	
En (x) = (1									1	6													
											-	0.0									100	0	5	
h=0							Na _D	2.84	0	th.	<u>}'</u>	ECC)	3-1/	1	2 -	0	,2	8	=	U	.4	U	
f(0) = 1	2		++		1			å	111	11	. 0	.)	į i	2	3	1 3	25.	0		. 1	=	10	19	
				med			-			18		Rn	=	P"	Cc	.8	1	2	-		_	-		
Rn = f'[3.8)(h)?			0.00	100		W	×1.0		1		-	-	3	21				E-1		10	10	
	1			SIS	9 - 3		3	00	25	21-	4	200	ار			<u>ा</u>			. 2	Lo	.5	12	0	96.0
Rass F'Co	51-	-0.4	la S	13-	a Care	956	2.8	51	1			K. 71°			72			. 1		rig.		1	X	
Ren 2 1 CO	.012	- Co	.51-	0.	25						-				-	-	1	1			-			
				-			-			_	-	F	"C	25	2)	3	7	1	24	10		1	2	
F(CO.5) =	-0,0	7125						-	-	+	+	D	n =			4 5	15	1	4)	2		- (3	875
Evrov = F	(1) -	12		-								P.	A				21	14				() d		
CANON =			g. 40 - 10		5													-	-	-				
(9) = -0.1	0119	-0.1	5 (1	13 -	0.	5(11		_		-	- (VVC	V	=	00	११३	3-	24.	2	8	3	5.4	23	
- 3.	25 (1)	+1	-2 -	- C	, 2			-		+	- -	1.	+	+	G .	2	T	O.	. 4	8		0.	B	
	1					11) -	-	12	15	n	= 2			1		-	3	3	+		31	31	
viov = 0	16 - 1	12 -				-					1 30.00													
£ 110									-	-	F	(0)	=	1	1,2	+	1	. (O	h		+	F	"(ol
	D	11	1		1				-	13	4			1		100	7	1	0	-	-2	7	7	21
	+ 1	(0)	h		4	1		1		1	C	1160	10-	-	-	1	9 1	01	2	-	1	21	10	-1
(0) = 1.2	1 1	- 4 1 5	1		1 /	11		1	1	1	11	LU	1 "		-	120	-	71		-	3	LU	7	
(0) = 1.2	1) 21	1!		-	-	***					F	"Co	11		-					1	and the same of		-	

المسايدات	ن أهد در	Murall	الكانيات	JA

Rn = 1	Ties.	100	13	1	-	Ì			1	_4		11		n			1)		R			10	
Nn 2 1	3	111111111111111111111111111111111111111	-				0		1 1	Ĵ.	0	111	ĒΧ	0			2		0,	91	5.	-1	11
	0												3	1									
E"(0.5)		1 41	0.5) -	0	9		100	-	1:	d	rle	2	2			45						
f" (0.5	1	2.1	0	110	5	0.	no.	100	سند	34			Oty	3.			3		-G	11	-	0.	1
				-				1	-		7.	-6.0		4		G	.2	× 1	C			U	17
Rn = -	ESSENCE OF THE PARTY OF T		- 8		0.	35	-42	1	1	9	0		0)	Ç.)									1
	31			-		+		+												6 b	0.0	117	.4
Error =		0	45 :		0	25																	
CHOI	0.2.				0/.					7	3	_ v	1	3	21	-		Ox.	3) =	2	X	1)
h= 31															0)	~ =	X			7	V)	-4.3
							1.0	\ 2		-	-		_		- 6	_\$	-	X	. 0	-		Y	
f(0) = '	1.2-	0.25	+0	.46	t	£"	10	h		-	-	_						_ <u>p</u>	2	7		3	7 ()
				+			31		-			-	-						-	3	-	-	7 3
(0)	- 1	410	- 0	q	5/1-	0	Q	000	22	Za	-	(115	, .	200
		700				Ų		-0	0														
F(0) = 1	_2 - (25	10	45	+	(-	3.9	1(1)	3										0	7	=/	15	H
		1/3	17)	VI 1		9	31		_	-			0-	_				1					
C(0) 4			2 8					100	-	1	1	-	•	2		1-	[1	?	2	1	~ /	.0
F(0) = 1			-	-	0	12		190	10	0	18	v.	0,	3		þ			1				
Rn - s	4110	118.	4	1.	-	7	15-		31		121		d	10	n.l				2	-31	3 -	143	- 0
	9											2		1	?		No.		V				7
C1V	100		- 3	103	203		141		_		-								•				
F" 60.8] = -	2.4	-	+	-			+	-	-	-	-	0			200	ρ	0	p====		1		3
Rn = (-241	141	4	-	Kir			-	+	-			1	-			-		-				
	41			1	1				-		-	(,		1			-	1			-	-
1000		1 15	000		0-						18	(1)	- 6	1	14.9	3		0	1	-	>		0
Rn = +	0.1	1										Ġ	0			3	11) ,	9				1
	ara		Z F	1				_	-		-	-	-	-		,							0
Evrov =	7062	9	105	4	U	26	- 0	.3	7 -	0	1	-	-			- \$	1		35			22	
n=48	(1)		5 1		10	19			+		-		-	-					-				-
	1				-				1							T	٧ .)				0
f(0) = 1	.2-	G. 23	5	0.5		0	15	-	EI	11	01	h	4	3	1	1	13		0	>		0	31
1-12120	2100	1	-	-	لك	10		-			hi			400		R	n =	1	11	1 5		C	
CIVICA			-	- 1	1)		.,							-								,	a
f(0) = 1	+ +	2.4	1	1	-			6.4	112	ايوك	اندا	0.	1	1)	8	rrc	VI.	7 7	39	-	> 2	0	14

f(x) =	Co	X oc)				gra Virginia de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición						10		0	h-	-	HI	11	10	162	-	and a	4	4		-	-
Predea	v e	lua	lov	de	×	(-	ព	13	e	00	inc	0	la	50	VI	2	de	T	ay	lov	e	nh	VVC	10	a	X	= 11	14
de ovde	m	Cevo	h	aoto	1	9,	C	ale	ole	inc	lo	el	Ve	310	duc	3	en	C	ade	4 (Car	00		-	-	- 1	-	-
																							11	1	+	1151	-	-
							berial or	Large and a										D	evi	vac	la)		-	-	-	-	-
h=0	4						-	- Contracting		andra.					-			15	6	0			-	-		-	-	+
							and the second second						. 8	CL	1		Fa.	F.	X	=	CC	000	x]	Ł	10	110	-	1
f(118):	C	11 00	181	3	12														-					() x)	1			-
Rn 3 S	. (TIN	118	1/2-	П	14	0				-							611	1/2) =	5	en	(x)	0	: N		
1113 7			1															f"	16	()	-	000	C	×)				
6	cal.	11) [11	3	4.	E	10	X	88	1	6	68	N		18	pv	G	()	51	8	en	(x	11	1)		
Rn = F	Annathra displayment	-	Acres de la constitución de la c																	}								
	11	1												0)	18.	0	Hugh ;	16	1, 17	11	13		1	611	1)	1117		
	•														1	Rn		F	(1	1/2	4)	(11	112					
f'[]/75	1) =	- 5	en	TI	2	1-1	-	0.	13	0		+		MX	8.			16		2	- 5	11	1	1(8	T	17		
1					r deals 1			18																				
Rn = -	O.	130	100	-0	1	3	X	P	88	2		(-	1×	8	C1)	X	=	-	Co	05 (χ)	-	13	11	17		
	1															111	111	201	=	- (Co	1	7	9				
																,	7	24					1	-				
Grrov =	. \$	154	200	1	£1	四	4							90	6	0	11	101	1	. "	1		6	1		131		
Error =	E.	ions	SP.	201	17	elza	3/									Rn	;	1-	0.	qq	1)	11	12	12				
			OH	X E	PI.	1	-	-	-	1-1	1	10	0.1				-	21.	11	21	25	11	1	7	: 1	10		
GNAOR =	f(11/4	-	f (प	8					1	1									1/2							
																Rn	3	6	04	11	7_	-	0	.0	3	39		
ENDA =	0.	8 -	0.	10	7		(). ?	21			0	17	0				1 1								0		
																FAA	0 v	=	0	. 6	-	0	.38	66	2			POT AT THE SECOND
h = 1																CAA	00	2	0	-19	34	<u> </u>			* *	11		
																								7-	17			
6(4/3) :	11	2 4	F	1 (1	Ile	L	-17	29	1	Ç.	5		10	7	n:	2	-	81	1.	2_	- 3	1	147)			
					3)																							7.
												Public State of			C	11:	3).	- 1	12	65	0.	113	+	E	L	BIT	U	12
F(17/3)=	1	12															-									21		
																						[make	,					(matter time
F'(17/8)		Se	1	17/3) 3	de	O	8.0	66					F	"(VIS	1)	:	Cash	CO	0 (प	13]	7		11	2	
FC 181 :	1	1	1-	0	86	6)	(17	lza							FC	TIZ	1)	= 1	7 -	0	.19	8	t	0	S	21	1/2	0
	2	1				u											•		-						*	21		-
						1						The same of the sa										april at tages			-			-
fl # (3) =	1		0	11	8	1	a	8	86	6					F	HI	3)	-	0	. 8	88	4						-
((131 -	-		4			1	7	-	50	U	1							(11			Feb		2					-
	6	market not come	-	-	1	-		-			-			0	1	-	CB	111	121	111	IT	142	1		-		Britain and Assessment	1

	¢"	1	a _l	20)	-	5	100	T	til.	29)=	C	1	30									-	-	(y.	10		-	Y.	1,9	
177	24			dic.		1	15.	-14	My	5]		1	11/	50	-	1	bi	20	2	3	11	-	-		1417 101	200	100	10	7 10	0		
	4		-				20	1 1	Ti.		3	-	9 9	18	x l	7	1	DO		10/		1 5										
	W	٠.	1	LC	1	.30	3	1	11) (ט ט											-	-		-	1,30	-		
					1				3 .?	388	}					_		_	_	-	-	-	-	_	-	-	+	+	F	do	rie	
	Ex	YO	٧	=	0	1	5-	1	8.7	RC.	¥ =	-	G.	119	3			-	-				. 11		1	1	Co	5	1	8	7 1	
-			1	1	110	C	-		Cy	1		-	+	-	+																/	
	h	; ;	3	6						17											0	اعزا	Ti.	2.1	11	1	10	1	1	-	2	
			1		1		41	1	-	A	4.0		0	20		4	0.0	8 X	90	3	,	C	111	1 1	11.	1/	IT	10	13			
	t		13	10	1	3-	.ls	7	0	1	13	-	12	28	}	4	2	8 8	10		4	Ī		-	3	1	c	7	13		9	
	6"	1	TI	3)	**	5	en	1	TI	3)		. (8.8	66														F				
	1		1	1	17		1 -	. 1	11	18 0	,		dr.	1		3		(-	- ^	1 1	f IT	1.	13		_	9		1		IT.		
									1				1 0		1			(0.		21	1				1				1	1-9	-	
	F(H	13) ;	5 1	1	2	- (1:1	13	(4.	28	Χl	0	3	+	2.	SS	q	X_	10	- 3		=	0	3	85		- 7	1	
	Ŀ		1	1			0	-	:	10.	-10	100	4	-				-				_							-			
	E1	V	TI	1	1		0	0	11	112	1	2	3.	ac				-			1	34	3 - 5	-	- 6	1 17	to		1.0	r 4 1	3	
			100	1	. 17	11	1	037	10		-	.)								1	3/2	IV	43	1 7	N.	197	1					
	RY	1 =	E	IV		IT	20	Щ	U	192	19	-		10	3.9	1		Ta.	21	1	=	1	93	×	10	-4	7 ()	Δ.			7	-
	- ,	~		pri,		+	9	1-15	l yes		+			1		4	4					-	1		- 1	6/	7	3		yr)	7	+
	Ex	ro	V	7		0	3	3		0.	38	S	-	0.	19	0			10	-	47	-	10	1	0			9			-	
				8	1	1	e/11	-	0	-	11.6	1			_															-		_
	n	: 4		-	t	+	5	<u>þ</u>	0	1		-	-																sit,	-	4	-
	F (n/	4)	=	1	11	2 -	(3,1	13) -	4	28	X	10	3	2	.59	q.	× l	o T	3	4	C'	4 (n	1	(-	1	150	12	
					-					-												Ī	ī									
lf.	7 1 1 7 -		-		100	54	-0	dq.	1	-	+	11	1						_								-		1	15	14	-
	1 (1)				1	1																				5	1	-	10	(()	1	+
3	-1	,-	-	1	11		-	33		-	1	1/1	10						18	1	gan	-	15	17	-	2	Both		Ł	77	13	
	1		_	-	+		1	P		-	I	177	173						7	10												
200		-60	4	1	7 /	3	4-1		-		1	1 1	1						1	711	11	99	1-1			-	+	-	1 6	T;	13	
						I																1					-					
		-			(8		7	~	12	171	11						84	()	- 8	1))				1	1	14	
	1			t	_	17	7	11	1	11)	0		nA														1					
			-		- 1	1		11	J.		Townson,		71/1																			