































			Data	Fusio	n 💵 🛚	
1/50(	l argo Scalo	Mans <>	1/5000	Scalo Ma	ns FIG	C
Goom	otrical Trane	formation v	with Co	ntrol Poin		14.15
2	iechieur muns	ionnacion i	nen oo		10 110 0	
3 main	1Z					-
Scale ()	x x) = (0.997.0.9	(99) Skew Ider	TRAGE) -	(0.091)		
Rotation	(degrees) = (-(	0.056) Transla	$ition = {$	-2710.751	121.360)	
RMS Erro	or {input,output}	= (0.888,0.88	35)		,	
Affina	Y - AV + BV + C					
ALLING	Y = Dx + Ey + F					
A =	0.997	в =	0.002	C =	-2710.751	
D =	-0.001	E =	0.999		-1121.360	
tic id	input x	input	v			
	output x	output	у	× error	y erro	r
1000	12727.471	11147.1	.84			-
	10000.000	10000.000		-0.662	0.30	8
5000	11485.780	10911.6	537			
	8760.518	9766.446		0.864	~0.19	1
4000	11516.838	10067.3	02			
	8790.385	8922.818		-0.073	0.05	7
11000	13955.460	11076.7	67			
	11221.840	9928.8	9928.892		-0.12	5
9000	13001.104	10980.450				
	10272.820	9833.5	49	-1.196	-0.04	9
b lo strough	Müller University of Ann	lied Sciences Mainz	Germany	http://w	www.geoinform.fh.mainz	





























