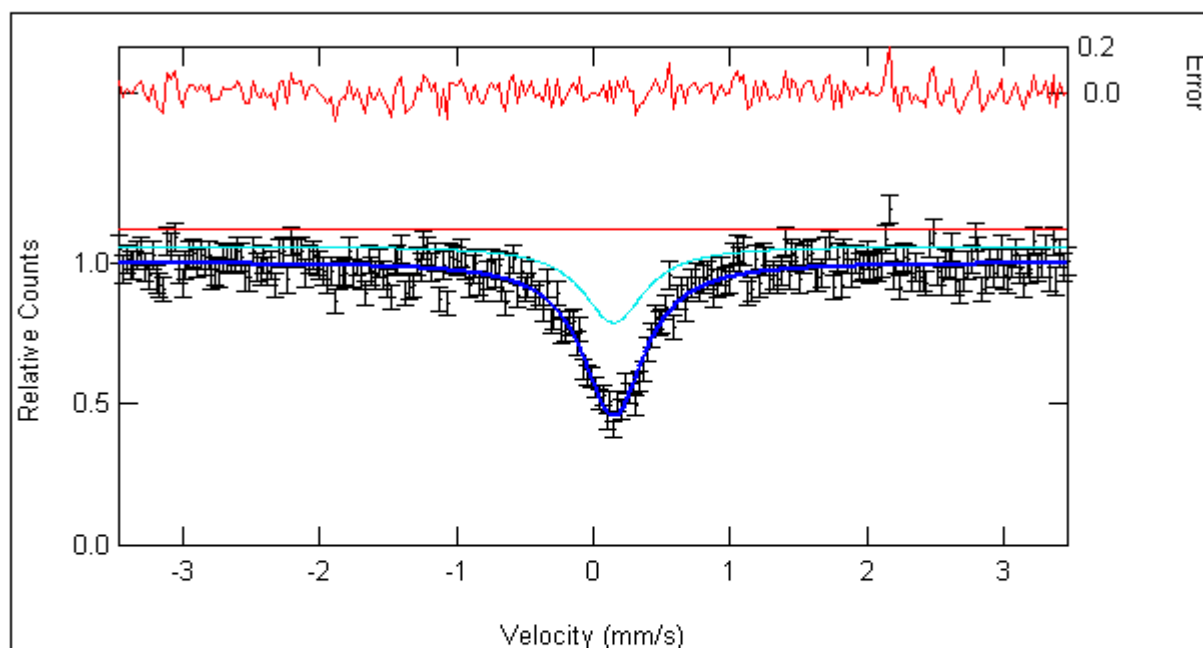


Sold by Wissel GmbH: Lab version: 01.05.2009 (corrected).
 WinNormos Fit Results: Site Eisenphospha0 4/8/2006 12:09:58 AM



Row	ftjack()[0]	ftjack()[1]
0	Convergence?:	Convergence!
1	Nr. Iterations:	10
2	Nr. Calls :	36
3	Chi-2:	1.11234

Row	ctjack[][][0]	ctjack[][][1]
0	Name	
1	Path	C:\Documents and Settings\fparkt8\Desktop\SvenLuner\Dickesca
2	Isotope	57Fe
3	File format	Rows of channels format
4	File velocity scale	linear (triangle); VMAX = 3.47
5	File channels	512
6	Folding point	512.1
7	Folded channels	256
8	Folded geometry effect	-1.3308
9	Folded est. Bkg	435.8
10	Folded est. resonant area	0.46803
11	Folded vel. scale	linear (triangle)
12	Text found on file	<?xml version= 1.0 encoding= U
13		
14	Isomer shift offset	0
15	Temperature	0
16	Magnetic field	0

Site fit: Data constants and variables
Model: thin-absorber

Row	tjack	tjack	tjack[][][2]	tjack[][][3]	tjack[][][4]
	Fit	Para	Start	Finish	Error
0	fit	Bkc	435.8	433.37	1.6007
1	fixe	Bk1	0	0	0
2	fixe	Bk2	0	0	0
3	fixe	Bk3	0	0	0
4	fixe	Bk4	0	0	0
5	fixe	Phs	0	0	0
6	fixe	Mix	0	0	0
7	fixe	Gfr	-0.57142	-0.57142	0
8	fixe	Qm	1	1	0
9	fixe	Aks	0	0	0
10	fixe	Fso	0	0	0
11	fixe	Tab	0	0	0

Subspectrum: 1 Type: singlet
Subspectrum relative area: 1.000000

Row	tjack	tjack	tjack[][2]	tjack[][3]	tjack[][4]	tjack	tjack[][6]	tjack	tjack	tjack	tjack[][10]
	Fit	Para	Start	Finish	Error	Link	Prop	Vari	Inde		Constant
0	fit	ARF	0.45575	0.47256	0.015681						
1	fit	WIL	0.194	0.55371	0.023404						
2	fit	ISO	0	0.14872	0.0070933						
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16	fixe	STI	0	0	0						