

Theme 3 Quiz 6

то	TAL POI	NTS 5		
1.		Flirt in FSL is a tool for nonlinear registration		1 point
	О т	rue		
	F	alse		
2.	perfo	What types of registrations does flirt in the fslr package call FSL to		1 point
	() n	onlinear and rigid		
	\bigcirc	nonlinear		
	a	ffine and rigid		
		rigid		
	0	affine		
	() a	ffine and nonlinear		
3.		How could the following code be changed in order to do an affine registration		1 point
	1			
	2	reffile = template, dof = 6, retimg = TRUE)		
	\bigcirc	dof = 10		
	O	dof = 12		
	\bigcirc	reffile = FALSE		
	\circ	reffile = template2		
4.		The fslr function fnirt_with_affine does what two types of registrations?		1 point
	()	affine and nonlinear		
	\circ	rigid and nonlinear		
	0	rigid and affine		
	() a	I of these options		
	_	one of these options		
		·		
5.	a non	The FSL function fnirt automatically performs affine registration before linear registration.		1 point
	О Т	rue		
	F	alse		
	for t cour	omas John James, understand that submitting another's work as my own can result in zero credit nis assignment. Repeated violations of the Coursera Honor Code may result in removal from this se or deactivation of my Coursera account.	7	3 P P
	Lear	n more about Coursera's Honor Code		
		9	Save	Submit