

Theme 2 Lecture 3 Quiz

TOTAL POINTS 5 1. With the overlay function in oro.nifti NAs are 1 point will not be plotted take a value of -100 are not permitted will be plotted 2. The orthographic function plots only the sagittal slice of an image 1 point False ○ True 3. How do you specify the slice to be used by the image function in the package 1 point specify an (x,y,z) coordinate outset the image over the slice you wish you use $\begin{picture}(20,0)\put(0,0){\line(0,0){10}}\put(0,0){\line(0,0){10}$ \bigcirc with the option z = slice 4. Which functions from the oro.nifti package can be used for plotting a 1 point mask on top of an image? overlay and orthographic Overlay Orthographic 5. The default colors for image as part of graphics is 1 point heat colors O gray orainbow colors O red ☑ I, Thomas John James, understand that submitting another's work as my own can result in zero credit for this assignment. Repeated violations of the Coursera Honor Code may result in removal from this 6 P P course or deactivation of my Coursera account. Learn more about Coursera's Honor Code Save Submit