

Date: Tue, 24 Nov 1992 01:06:34 -0500

From: Timothy Reed <treed@bmt.gun.com>

To: next-icon@bmt.gun.com

Subject: The brain of one Patricia Churchland immortalized in couple of TIFFs

Hi,

This list has been awfully quiet lately. Too quiet. The enclosed .dir.tiff's are from last Sunday's NY Times Magazine.

Brain.dir.tiff is a slice of human brain taken by magnetic resonance, and Brain.opendir.tiff is a PET scan that isolates specific brain activity. Both belong to a volunteer named Patricia Churchland - credit where credit's due.

Sorry about the size of these - my resizing software was not doing what I wanted it to do, but it resizes correctly in the File Viewer anyway. One thing that's pretty key to getting .dir.tiffs to size right is to make absolutely sure that the height and width

are the same. I also worked hard enough on locating the images in the same place so that dropping files on them looked OK. No mono support in these, but judging from the mono display on my cube, these color images look OK in B+W - especially the .dir.tiff. Wasn't ambitious enough to do the grayscale images. Gomenasai.

Enjoy,
Timothy Reed
treed@gun.com

Date: Fri, 8 Oct 93 10:53:32 PDT
To: Michael_Pizolato@afs.com
Subject: Brains
Cc: next-icon@gun.com

There has been a tremendous demand for brains on the NET these days ...
So I thought that I would but one of my spares out there for you to use...

I am holding on to my best brain because the compress command did not work well on my neural passages....please do not suggest a blender...