Proposal next work

Signal and Image Analysis

(or activity 2)

Aura Conci

http://www.ic.uff.br/~aconci/PISB.html

Visual Lab - Abril 2022 - Institute of Computing

IC/UFF

Fluminense Federal University

For next Wednesday:

There are 3 (at least) groups (in those ideas) that we must dominate the theoretical basis :

1 -   signal (use the frequency domain to get features) ;

(names and they agree)

2 -   images on visible spectrum or near it (resolution, registration, preprocessing, wavelets) and

(names and they agree)

3 -   medical from complex equipments (from slice to real 3D data before any thing => Fourier slice theorem).

(names and they agree)

Pages of each theme

- **Every body page 1 section Introduction ;**

- **Signals group (pages 2 - 5 , then 7 – 20);**

- **Image group (pages 5 - 7, then 20 - 21) ;**

- **Medical image group (pages 5 - 6 , then 12- 16; and 20 – 25) The more importatn poit is the section 1.4.3 for this group;**

- **Can be sun groups ….. If it is comfortable for you !**

You are the boss !

Remember that from now we have the help of

Jordan

You can find him at: jordansalasc@gmail.com

jordansalasc@gmail.com Or **+55 (21) 99560 7472 (whatsapp)**

uff ()Visual Lab