04b.pdf

<u>The start of the {jair2018} Topological Group (Permalbe)</u> [Note: Third-Party hosted sites Usually treat my content as <u>SPAM</u> [which of course its Not]

The basis of this is that they are run on HDD servers and don't want to be a content delievery Netwak (CDN)

↗ The {jair2018} Topological Group is the project that wishes to document the beauty of mathematics and all it encompasses. This group is unfortunately hosted on third-party servers such as wordpress, imgur and Github.... Meaning these sites can be banned, restricted and so on. Details for each group are shown below

↗ image ⇒ Image will show the group Logo and some descriptions on what it means blah, blah, blah.

↗ The topological group is mainly a documentation of my life, it has many different websites and I try to keep all my content consistent inbetween each and every site.

↗ The topological group in specific {jair2018} is a feeder group. It will contain almost all material on the group and this group is part of a manifold. // You wonder why people don't answer emails on Saturday & Sunday

| Talk about Archiving → locking Archiving → Permanent lock using 2FA Phone.

↗ How to set up and blah blah blah

Meeting with Raymond
· Talk about my problems

Meeting with Susy
· To show NEW checklist
· To show my Transcript
· Summer date add/drop - Print 20 (1X1) copies (schedules)

February Begins
1) Pens ready
2) Milk ready
3) Paper ready (1X1, susy)
4) EXAM Schedule is READY

Homework Assignments due. (To do list) [Done on Monday 27 January 11:19 pm]

Differential Equations	Complex Analysis	Physics	Economics (ECON 1010)
1) Webassign 2	1) Assignment I	1) Pearson Assignment 2	1) Quiz Me (X3)
2) Practice Problem 2	Questions:	2) LABs this week	2) Quiz
3) Test NEXT Mon	mwweng.info.yorku.ca/ robots.txt.		3) ECON 1010 Practice test

$$x(t) = \tan\left(8t - \frac{3\pi}{8}\right)$$

The Gauss law and Maxwell- Equations are ready