The Dropbox links below shows new files for the re-coding of 1973 non-classified Fortran data in US AF Thesis AD 777841 on EMP by Terry C. Chapman. We had 3 PhDs that rewrote the existing listed coding. Run Fortran from the command line. The thesis is there also for following the detailed listed code. It does compile. Ubuntu has the f77 compiler. You must copy –not click- this into your web address bar <https://goo.gl/7aJqj4> is 5 docs @ 90% done simulation - drop box w/50 meg of EMP docs & Simulation tests is: [https://goo.gl/KYr6fd](https://goo.gle/KYr6fd) & EMP video <https://goo.gl/caE8vq> Contribute at GitHub or <https://github.com/LAGridCoalition>,

Search for ‘Henry Newton Independent Security Professional & Engineer “on LinkedIN & http://lagridcoalition.org-

The Dropbox links below shows new files for the re-coding of 1973 non-classified Fortran data in US AF Thesis AD 777841 on EMP by Terry C. Chapman. We had 3 PhDs that rewrote the existing listed coding. Run Fortran from the command line. The thesis is there also for following the detailed listed code. It does compile. Ubuntu has the f77 compiler. You must copy –not click- this into your web address bar <https://goo.gl/7aJqj4> is 5 docs @ 90% done simulation - drop box w/50 meg of EMP docs & Simulation tests is: [https://goo.gl/KYr6fd](https://goo.gle/KYr6fd) & EMP video <https://goo.gl/caE8vq> Contribute at GitHub or <https://github.com/LAGridCoalition>,

Search for ‘Henry Newton Independent Security Professional & Engineer “on LinkedIN & http://lagridcoalition.org-

The Dropbox links below shows new files for the re-coding of 1973 non-classified Fortran data in US AF Thesis AD 777841 on EMP by Terry C. Chapman. We had 3 PhDs that rewrote the existing listed coding. Run Fortran from the command line. The thesis is there also for following the detailed listed code. It does compile. Ubuntu has the f77 compiler. You must copy –not click- this into your web address bar <https://goo.gl/7aJqj4> is 5 docs @ 90% done simulation - drop box w/50 meg of EMP docs & Simulation tests is: [https://goo.gl/KYr6fd](https://goo.gle/KYr6fd) & EMP video <https://goo.gl/caE8vq> Contribute at GitHub or <https://github.com/LAGridCoalition>,

Search for ‘Henry Newton Independent Security Professional & Engineer “on LinkedIN & http://lagridcoalition.org-

The Dropbox links below shows new files for the re-coding of 1973 non-classified Fortran data in US AF Thesis AD 777841 on EMP by Terry C. Chapman. We had 3 PhDs that rewrote the existing listed coding. Run Fortran from the command line. The thesis is there also for following the detailed listed code. It does compile. Ubuntu has the f77 compiler. You must copy –not click- this into your web address bar <https://goo.gl/7aJqj4> is 5 docs @ 90% done simulation - drop box w/50 meg of EMP docs & Simulation tests is: [https://goo.gl/KYr6fd](https://goo.gle/KYr6fd) & EMP video <https://goo.gl/caE8vq> Contribute at GitHub or <https://github.com/LAGridCoalition>,

Search for ‘Henry Newton Independent Security Professional & Engineer “on LinkedIN & http://lagridcoalition.org-

The Dropbox links below shows new files for the re-coding of 1973 non-classified Fortran data in US AF Thesis AD 777841 on EMP by Terry C. Chapman. We had 3 PhDs that rewrote the existing listed coding. Run Fortran from the command line. The thesis is there also for following the detailed listed code. It does compile. Ubuntu has the f77 compiler. You must copy –not click- this into your web address bar <https://goo.gl/7aJqj4> is 5 docs @ 90% done simulation - drop box w/50 meg of EMP docs & Simulation tests is: [https://goo.gl/KYr6fd](https://goo.gle/KYr6fd) & EMP video <https://goo.gl/caE8vq> Contribute at GitHub or <https://github.com/LAGridCoalition>,

Search for ‘Henry Newton Independent Security Professional & Engineer “on LinkedIN & http://lagridcoalition.org-