I found some very good notes at this location, something like my notes I would say.

http://homepages.engineering.auckland.ac.nz/~pkel015/SolidMechanicsBooks/index.html

Solid Mechanics Lecture Notes

Here are four on-line books of lecture notes on solid mechanics. They are primarily a teaching resource for engineering students at the Department of Engineering Science, Auckland, but anyone is free to use them. Please send any errors, typos, etc. to pa.kelly@auckland.ac.nz

- Lecture Notes in Solid Mechanics Part I: An Introduction to Solid Mechanics
- Lecture Notes in Solid Mechanics Part II: Engineering Solid Mechanics
- Lecture Notes in Solid Mechanics Part III: Foundations of Continuum Solid Mechanics
- Lecture Notes in Solid Mechanics Part IV: Material Models in Continuum Solid Mechanics

The author is up one page here

http://homepages.engineering.auckland.ac.nz/~pkel015/

Pia Groups http://groups.google.com/advanced_search?q=&

BSc in Mathematical Physics, University College Dublin, Ireland
DPhil, University of Oxford, UK

My main research interests are …

- Thermomechanical modelling of materials
- Mathematical modelling and Computational Techniques for manufacturing processes, in particular for the manufacture of high performance composite materials
- Geomechanics
- Fracture and Failure of Knee Prostheses
- Singular Integral Equations

I am a member of The University of Auckland's Liquid Composite Moulding Research Group, which can be reached

HERE

and here is he is at http://www.des.auckland.ac.nz/uoa/piaras-kelly

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His four volumes are not downloadable as a PDF. They are all in tiny sections. But I found "downloadthemall" and reassumbled them into four books. Obviously he is working toward a book here, maybe I will find some stuff to help him.