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Physics Alternative B Practical Answers

The Waec Physics practical Alternative A will take place on an announced Date and the Physics Practical Alternative B will be written on a subsequent date. The physics practical is usually divided into 3 questions (comprising of Mechanics, Waves and Electricity) with a few other general knowledge calculations. WAEC Physics Practical Answers (1)

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The Erice International School of Fusion Reactor Technology held its 1981 course on « Unconventional Approaches to Fusion » in combination with the IAEA Technical Committee meeting on « Critical Analysis of Alternative Fusion Concepts ». The two events took place in the second half of March with an overlap of a few days only. The present proceedings include the first week's papers; those presented during the second week will be summarised in Nuclear Fusion. Right from the beginning of the course, and in particular in R. Carruthers' opening talk, it was clear that an unconventional approach was considered stimulating insofar as its conception presented advantageous aspects with respect to the Tokamak. Indeed the Tokamak was recognized as an « imperfect frame of reference» (K. H. Schmitter) in the sense that, although it deserves to be considered as a frame of reference for the other devices because it is the most advanced in the scientific demonstration of controlled thermonuclear fusion, as a fusion reactor, however, the Tokamak does not seem to be completely satisfactory either from an economic or from an operational point of view, if compared with that « enticing ogre », the proven fission reactor (less enticing to the public). Comparison of a Tokamak reactor with a PWR can be founded on considerations of such a basic nature that it becomes almost automatic to ask how far the various unconventional approaches to fusion are exempt from the Tokamak's drawbacks.

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