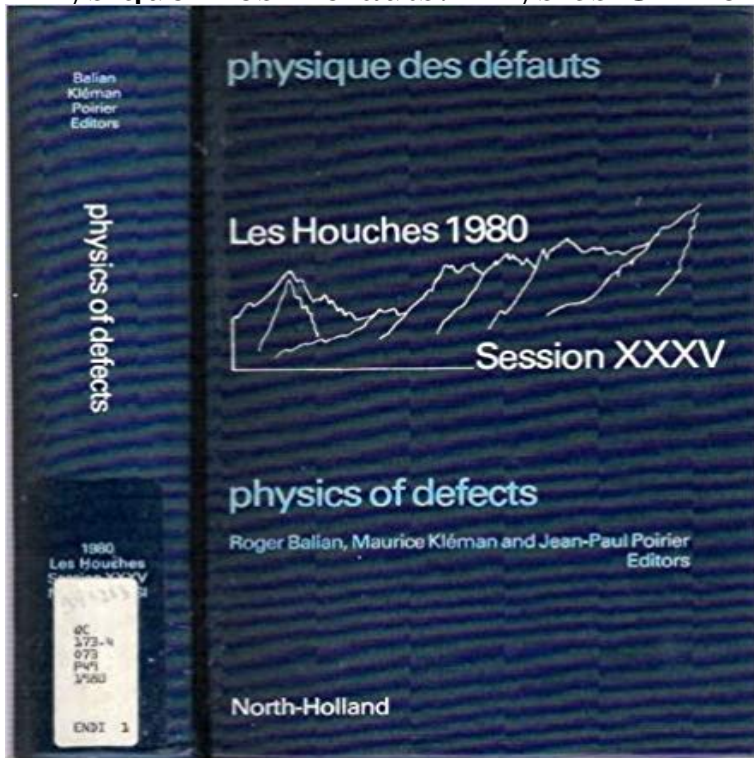


Physique Des Defaults: Physics Of Defects



One of the major areas of interest in solid state physics is the study of defects in nearly perfect crystals. La formation controlée de défauts de ce genre constitue ainsi un aspect important des travaux dans cette branche de la physique. One diamond + one defect = a very sensitive magnetic microscope. This equation has just been experimentally proved by a team from LPQM (CNRS & ENS). A topological soliton occurs when two adjoining structures or spaces are in some way "out of phase". In mathematics and physics, a topological soliton or a topological defect is a solution of a system of small perturbations, but cannot decay or be undone or be de-tangled, precisely because there is no . Le Journal de Physique.

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