Librería Bonilla y Asociados





Título: Disorder And Critical Phenomena Through Basic Probability Models (Vol. 2025)

very broad question by aiming at general criteria that tell whether or not the addition of disorder changes the critical properties of a model: some of the predictions are truly striking and mathematically challenging. We approach this domain of ideas by focusing on a specific class of models, the "pinning models," for which a series of recent mathematical works has essentially put all the main predictions of the physics community on firm footing; in some cases, mathematicians have even gone beyond, settling a number of controversial issues. But the purpose of these notes, beyond treating the pinning models in full detail, is also to convey the gist, or at least the flavor, of the "overall picture," which is, in many respects, unfamiliar territory

Autor: Giacomin, Giambattista

Editorial:

Precio: \$684.30 Año: 2011 Edición: 1ª **ISBN:** 9783642211553

Tema:

Sinopsis

for mathematicians.

Teléfonos: 55 44 73 40 y 55 44 72 91