

Finite Geometries : Reprint of the 1968 Edition /

Dembowski, Peter

Springer Berlin Heidelberg, 1968

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Monografía

Reihentext + Finite Geometries From the reviews: "Such a vast amount of information as this book contains can only be accomplished in 375 pages by a very economical style of writing ... it enables one to have a good look at the forest without being too detracted by the individual trees ... The author deserves unstinting praise for the skill, energy, and perseverance which he devoted to this work. The finished product confirms what his many earlier contributions to the subject of finite geometry have already indicated, namely, that he is an undisputed leader in his field." Mathematical Reviews "Finite Geometries" is a very important area of finite mathematics characterized by an interplay of combinatorial, geometric, and algebraic ideas, in which research has been very active and intensive in recent years ... makes it clear how large is the field covered by the author in his book. The material is selected most thoroughly, and the author made an effort to collect all that seems to be relevant in finite geometries for the time being ... Dembowski's work will be a basic reference book of this field, and it will be considered as a base of the future research ... Altogether this is a very well-produced monograph." Publicationes Mathematicae Debrecen 10, tom 16

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