

Gillray Observed Hardcover

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Impermanent Blackness The Publishers Weekly Vanity Fair People of the State of Illinois V. Patel The Atlantic WJR. Balanced Silverman Games on General Discrete Sets International Journal of Industrial Organization Paperbound Books in Print Library Journal Binary Functions and their Applications Helix Choice Entertainment Law Reporter The Futurist Degeneracy Graphs and Simplex Cycling Creative Camera Two-bit Culture The New Yorker School Paperback Journal *Korey Garibaldi Gerald A. Heuer Horand Störmer Peter Zörnig Kenneth C. Davis*

revisiting an almost forgotten american interracial literary culture that advanced racial pluralism in the decades before the 1960s in impermanent blackness korey garibaldi explores interracial collaborations in american commercial publishing authors agents and publishers who forged partnerships across racial lines from the 1910s to the 1960s garibaldi shows how aspiring and established black authors and editors worked closely with white interlocutors to achieve publishing success often challenging stereotypes and advancing racial pluralism in the process impermanent blackness explores the complex nature of this almost forgotten period of interracial publishing by examining key developments including the mainstream success of african american authors in the 1930s and 1940s the emergence of multiracial children s literature postwar tensions between supporters of racial cosmopolitanism and of negro literature and the impact of the civil rights and black power movements on the legacy of interracial literary culture by the end of the 1960s some literary figures once celebrated for pushing the boundaries of what black writing could be including the anthologist w s braithwaite the bestselling novelist frank yerby the memoirist juanita harrison and others were forgotten or criticized as too white and yet garibaldi argues these figures at once dreamers and pragmatists have much to teach us about building an inclusive society revisiting their work from a contemporary perspective garibaldi breaks new ground in the cultural history of race in the united states

a silverman game is a two person zero sum game defined in terms of two sets s_i and s_{ii} of positive numbers and two parameters the threshold $t \geq 1$ and the penalty $v \geq 0$ players i and ii independently choose numbers from s_i and s_{ii} respectively the higher number wins 1 unless it is at least t times as large as the other in which case it loses v equal numbers tie such a game might be used to model various bidding or spending situations in which within some bounds the higher bidder or bigger spender wins but loses if it is overdone such situations may include spending on armaments advertising spending or sealed bids in an auction previous work has dealt mainly with special cases in this work recent progress for arbitrary discrete sets s_i and s_{ii} is presented under quite general conditions these games reduce to finite matrix games a large class of games are completely determined by the diagonal of the matrix and it is shown how the great majority of these appear to have unique optimal strategies the work is accessible to all who are familiar with basic noncooperative game theory

in this book binary functions and their representation by implicants or impicates are described in particular minimal representations by prime implicants or prime impicates are given such

representations generalize the minimal representations of the usual boolean functions it is shown that implicants implicates of discrete functions may be constructed with the help of implicants implicates of binary functions one substantial application is the description of the reliability structure of technical systems another is the use of binary respectively discrete functions to classify objects which are described by the grades of certain attributes finally a class of boolean algebras of practical importance set algebras indicator algebras algebras of classes of propositions are considered the elements of such algebras have representations which are strongly connected with the representations of binary functions

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many problems in economics can be formulated as linearly constrained mathematical optimization problems where the feasible solution set x represents a convex polyhedral set in practice the set x frequently contains degenerate vertices yielding diverse problems in the determination of an optimal solution as well as in postoptimal analysis the so called degeneracy graphs represent a useful tool for describing and solving degeneracy problems the study of degeneracy graphs opens a new field of research with many theoretical aspects and practical applications the present publication pursues two aims on the one hand the theory of degeneracy graphs is developed generally which will serve as a basis for further applications on the other hand degeneracy graphs will be used to explain simplex cycling i.e. necessary and sufficient conditions for cycling will be derived

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