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reprint of the original first published in 1859 the antigonos publishing house specialises in the publication of reprints of historical books we make sure that these works are made available to the public in good condition in order to preserve their cultural heritage

this graduate textbook introduces to social choice theory with a specific focus on elections and fair division supported by mathematical theories and practical implications part i sheds light on the complexity of fair elections and presents classical results from social choice theory including may's arrow's and gibbard-satterthwaite's theorems and how they impact the organization of fair elections they also discuss the measurement of voting power in such elections via the penrose-banzhaf index and the shapley-shubik index besides these more or less classical topics the authors introduce balinski and laraki's transformative majority judgment framework moreover part i concludes by critically addressing flaws in contemporary western democracies and proposing an alternative political system in part ii the book dissects claims-based and preference-based fair division explaining that the focus will be on the former in particular the focus will be on models that can elaborate on and make precise the thought that fairness requires that claims are satisfied in proportion to their strength as advocated for in the philosophical literature the authors scrutinize various formal models ranging from weighted bankruptcy problems to cooperative games assessing their alignment with this claims-based conception of fairness part ii concludes with a brief overview of preference-based fair division this textbook is a crucial resource for graduate and advanced undergraduate students and scholars bridging the worlds of mathematics philosophy political theory and social justice

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