Contents

Preface		ix
In	Introduction	
Part I The Rise of the Judgment Model in Contemporary		
r	olitical Philosophy	13
1	A Reasonable View of the Reasonable	13
	Rawls's Conception of Justice as Fairness in its Development The Overlapping Consensus and the Tension between	13
	Two Models of Normative Validity	29
2	Democracy, Justice and Discourse	37
	Morality and Discourse	38
	Habermas's Discourse Theory of Law	46
	Politics, Discourse and Deliberative Democracy	55
	Concluding Remarks	66
3	An (Almost) Aesthetic Model of Normative Validity	69
	Principles and Rules	69
	Interpretation and Integrity: Making the Most of the	
	Constitution	74
	Integrity as Making the Most of One's Life	79
4	From Fictive Dialogue to Situated Judgment	87
	The Model of Constrained Dialogue	87
	Towards a Model of Normative Validity as Situated	
	Judgment	99
	The Space of Judgment	110
5	The Judgment View of Higher Lawmaking	133
	Michelman's Conception of Deliberative Democracy	133
	The Inner Logic of the Judgment View of Higher Lawmaking	141

viii Contents

Part II Completing the Turn: the Prospect for the Judgment Model		151
6	Traces of Modern Universalism in Contemporary Liberalism	151
	The Cumulativity of the Political	151
	The Ambiguity of Habermas's Notion of Generalizability	156
	The Tension within Dworkin's View of Normative Validity	164
	Beyond Constitutional Majoritarianism	170
	Michelman's Problem of Infinite Regress: a Residue of	
	Externalism?	174
7	The Judgment View of Justice	178
	Rethinking the Problem of Justice: Two Formulations	178
	The Context of Justice: the Received Liberal Conception	180
	An Alternative View of the Context of Justice	182
	The Problem of the Source of Cogency	188
	The Ordering Function	191
	Moral and Political, Elementary and Fully Fledged	
	Conceptions of Justice	194
	The Aesthetic Analogy Taken Seriously	197
8	Impartiality without Principles and the Ideal of Equal Respect	202
	Justice and Equal Respect	202
	The Right and the Good Revisited	213
	Radically Reflexive Self-Grounding	221
N	Notes	
R	References	
	Index	