

Peter Hingley • Marc Nicolas (Editors)

Forecasting Innovations

Methods for Predicting Numbers of Patent Filings

With 24 Figures and 71 Tables

4y Springer

Contents

Chapter 1	Background.....	1
	P. Hingley and M. Nicolas	
Chapter 2	A research programme for improving forecasts of patent filings.....	9
	D. Harhoff	
Chapter 3	From theory to time series.....	27
	P. Hingley and W.G. Park	
Chapter 4	An assessment of the comparative accuracy of time series forecasts of patent filings: the benefits of disaggregation in space or time.....	41
	N. Meade	
Chapter 5	Driving forces of patent applications at the European Patent Office: a sectoral approach.....	73
	K. Blind	
Chapter 6	Time series methods to forecast patent filings.....	95
	G. Dikta	
Chapter 7	International patenting at the European Patent Office: aggregate, sectoral and family filings.....	125
	W.G. Park	
Chapters	Micro data for macro effects.....	159
	R. Frietsch	
Chapter .9	Improving forecasting methods at the European Patent Office.....	191
	P. Hingley and M. Nicolas	
References.....		247
Name index.....		255
Index.....		259