

1. Record Nr.	UNINA9910130756403321
Autore	Steets J
Titolo	Accountability in Public Policy Partnerships / / by J. Steets
Pubbl/distr/stampa	2010 London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2010
ISBN	9780230290617 0230290612 9780230238978
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (278 pages)
Classificazione	BUS063000LAW001000POL000000POL011000POL028000
Disciplina	320
Soggetti	International organization Political planning Public administration Industrial organization Political science International Organization Public Policy Public Administration Organization Political Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; List of Figures and Tables; Preface; List of Acronyms; 1 Introduction; 1.1 Accountability - a fuzzy concept and its importance for partnerships; 1.2 Purpose and structure; 2 The Concepts of Partnerships and Accountability; 2.1 Partnerships; 2.1.1 Definition; 2.1.2 Partnerships between networks and corporatism; 2.2 Accountability; 2.2.1 Defining the 'core' of accountability; 2.2.2 Who is accountable, to whom, for what and how?; 2.2.3 The accountability dilemma; 2.3 Partnership accountability; 2.3.1 Political salience; 2.3.2 Importance of trade-offs; 2.3.3 Complexity 3 Why Organisations Ought to be Accountable 3.1 Major justifications

for accountability; 3.1.1 Consequentialist justifications; 3.1.2 Power and stakeholder theory; 3.1.3 Power and the democratic deficit; 3.2 The alternative: Justifying accountability through delegation; 3.2.1 Delegation and the duty to act in the best interest of the principal; 3.2.2 Delegation and the need for appropriate accountability mechanisms; 3.2.3 Ex-post and hypothetical delegation; 3.3 The advantages of justifying accountability through delegation; 3.4 Form should follow function; 4 Partnerships in Practice

5 Concrete Partnership Accountability Standards

- 5.1 Advocacy and awareness-raising partnerships: Basic standards for all partnerships;
- 5.1.1 Accountability for complying with relevant rules and regulations;
- 5.1.2 Financial accountability; 5.1.3 Accountability for working towards the partnership's mission; 5.1.4 Summary of standards;
- 5.2 Standards for rule setting and regulation partnerships;
- 5.2.1 Applying democratic accountability standards to rule-setting partnerships; 5.2.2 Accountability through participation; 5.2.3 Accountability to avoid the abuse of authority; 5.2.4 Summary of standards
- 5.3 Standards for implementation partnerships
- 5.3.1 Applying corporate accountability standards to partnerships; 5.3.2 Outcome accountability through performance evaluation; 5.3.3 Outcome accountability through the introduction of market elements; 5.3.4 Summary of standards;
- 5.4 Standards for information-generating partnerships;
- 5.4.1 Transferable accountability practices in universities and the judiciary and guidance from relevant international standards;
- 5.4.2 Accountability for impartiality through independence; 5.4.3 Accountability for accuracy and quality through professionalism
- 5.4.4 Summary of standards

Sommario/riassunto

A PDF version of this book is available for free in open access via the OAPEN Library platform, www.oapen.org. This book presents a new model of accountability which ensures that public-private partnerships don't erode public accountability. It defines concrete accountability standards for different types of partnerships.

2. Record Nr.	UNINA9910337640503321
Autore	Markulic Nereo
Titolo	Digital Subsampling Phase Lock Techniques for Frequency Synthesis and Polar Transmission / / by Nereo Markulic, Kuba Raczkowski, Jan Craninckx, Piet Wambacq
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-10958-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (156 pages)
Collana	Analog Circuits and Signal Processing, , 2197-1854
Disciplina	621.3815364
Soggetti	Electronic circuits Electronics Electronic Circuits and Systems Electronics and Microelectronics, Instrumentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. A Digital-to-Time Converter based Subsampling PLL for Fractional Synthesis -- Chapter 3. A Background-Calibrated Subsampling PLL for Phase/Frequency Modulation -- Chapter 4. A Background-Calibrated Digital Subsampling Polar Transmitter -- Chapter 5. Conclusion and Future Outlook.
Sommario/riassunto	This book explains concepts behind fractional subsampling-based frequency synthesis that is re-shaping today's art in the field of low-noise LO generation. It covers advanced material, giving clear guidance for development of background-calibrated environments capable of spur-free synthesis and wideband phase modulation. It further expands the concepts into the field of subsampling polar transmission, where the newly developed architecture enables unprecedented spectral efficiency levels, unquestionably required by the upcoming generation of wireless standards. Guides development of DTC-based Fractional-N Subsampling PLL and Subsampling Polar Transmitters, covering material from fundamental theory, over system level considerations to building block IC implementation; Describes a fully background-calibrated environment that can be used in general context of

fractional frequency synthesis and/or phase/frequency modulation;
Presents three IC implementations, showing system level analysis,
design methodology, circuit details and measurement results.
