

1. Record Nr.	UNINA9910136983003321
Autore	Anh Nguyen Ngoc
Titolo	Le village piégé : Urbanisation et agro-industrie sucrière en Côte d'Ivoire // Antoine Brawand, Mireille Calame, Christine Dabat, Juliette Michaëlis, Yvonne Preiswerk, Gilbert Rist, Fabrizio Sabelli, Jacques Vallet
Pubbl/distr/stampa	Genève, : Graduate Institute Publications, 2014
ISBN	2-940549-92-3
Descrizione fisica	1 online resource (366 p.)
Altri autori (Persone)	BenoistPère Jean-Paul ByllJean-Marie ForsterJacques GurtnerPierre KouassiganGuy Adjété LangWalter MasiniJean NovemberAndràs VeuveLéopold VoillatMichel YouNicholas BrawandAntoine CalameMireille DabatChristine MichaëlisJuliette PreiswerkYvonne RistGilbert SabelliFabrizio ValletJacques
Soggetti	Economics (General) urbanisation industrialisation développement rural développement géographie investissement international modernisation agricole pays en voie de développement politique économique politiques et pratiques du développement

cultures d'exportations
architecture

Lingua di pubblicazione

Francese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

Ce Cahier n'est ni un ouvrage sur l'industrie du sucre, ni une critique du modèle de développement de la Côte-d'Ivoire. Il ne s'agit pas davantage d'un essai sur la pratique des architectes. Notre propos, plus modeste, est de faire converger vers une problématique concrète des réflexions diverses allant des questions d'évaluation et de prise de décision jusqu'aux problèmes du marché du sucre, observés aussi sous l'angle historique, en passant par une analyse théorique du phénomène « urbanisation » et de propriété foncière. Ces réflexions diverses peuvent converger vers un même constat : lorsqu'ils s'interrogent sur la destination de leurs efforts ou sur le moteur des transformations auxquelles ils contribuent, les « experts » voient qu'ils ne contrôlent que très imparfaitement les transformations qu'ils sont censés prôner, promouvoir ou opérer...

2. Record Nr.	UNINA9910716268603321
Titolo	James Gaynor. February 22, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (17 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 349 [United States congressional serial set] ; ; [serial no. 8535]
Altri autori (Persone)	MorrowJohn <1865-1935> (Democrat (NM))
Soggetti	Claims Legislative amendments Medical care Traffic accidents Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNINA9910720067503321
Autore	Haynes Teresa W. <1953->
Titolo	Domination in Graphs: Core Concepts / / by Teresa W. Haynes, Stephen T. Hedetniemi, Michael A. Henning
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031094965 9783031094958
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (655 pages)
Collana	Springer Monographs in Mathematics, , 2196-9922
Disciplina	511.5
Soggetti	Graph theory Graph Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Historic background -- 3. Domination Fundamentals -- 4. Bounds in terms of order and size, and probability -- 5. Bounds in terms of degree -- 6. Bounds with girth and diameter conditions -- 7. Bounds in terms of forbidden subgraphs -- 8. Domination in graph families : Trees -- 9. Domination in graph families: Claw-free graphs -- 10. Domination in regular graphs including Cubic graphs -- 11. Domination in graph families: Planar graph -- 12. Domination in graph families: Chordal, bipartite, interval, etc -- 13. Domination in grid graphs and graph products -- 14. Progress on Vizing's Conjecture -- 15. Sums and Products (Nordhaus-Gaddum) -- 16. Domination Games -- 17. Criticality -- 18. Complexity and Algorithms -- 19. The Upper Domination Number -- 20. Domatic Numbers (for lower and upper gamma) and other dominating partitions, including the newly introduced Upper Domatic Number -- 21. Concluding Remarks, Conjectures, and Open Problems.
Sommario/riassunto	This monograph is designed to be an in-depth introduction to domination in graphs. It focuses on three core concepts: domination, total domination, and independent domination. It contains major results on these foundational domination numbers, including a wide variety of in-depth proofs of selected results providing the reader with a toolbox of proof techniques used in domination theory. Additionally,

the book is intended as an invaluable reference resource for a variety of readerships, namely, established researchers in the field of domination who want an updated, comprehensive coverage of domination theory; next, researchers in graph theory who wish to become acquainted with newer topics in domination, along with major developments in the field and some of the proof techniques used; and, graduate students with interests in graph theory, who might find the theory and many real-world applications of domination of interest for masters and doctoral thesis topics. The focused coverage also provides a good basis for seminars in domination theory or domination algorithms and complexity. The authors set out to provide the community with an updated and comprehensive treatment on the major topics in domination in graphs. And by Jove, they've done it! In recent years, the authors have curated and published two contributed volumes: *Topics in Domination in Graphs*, © 2020 and *Structures of Domination in Graphs*, © 2021. This book rounds out the coverage entirely. The reader is assumed to be acquainted with the basic concepts of graph theory and has had some exposure to graph theory at an introductory level. As graph theory terminology sometimes varies, a glossary of terms and notation is provided at the end of the book.
