

1. Record Nr.	UNINA990004496360403321
Autore	Esposito, Enzo <1926-2001>
Titolo	Gli studi danteschi dal 1950 al 1964 / Enzo Esposito ; con indice orientativo della critica dantesca (1950-1964) di Aldo Vallone
Pubbl/distr/stampa	Roma, : Centro Editoriale Internazionale, 1965
Descrizione fisica	541 p. ; 24 cm
Locazione	FLFBC
Collocazione	3/X G 21 IC b 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910786481703321
Autore	Mitra Pritha
Titolo	Ukraine Gas Pricing Policy : : Distributional Consequences of Tariff Increases // Pritha Mitra, Ruben Atoyan
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2012
ISBN	1-4755-1289-9 1-4755-1288-0
Descrizione fisica	1 online resource (24 p.)
Collana	IMF Working Papers
Altri autori (Persone)	AtoyanRuben
Soggetti	Natural gas - Prices - Ukraine Natural gas - Economic aspects - Ukraine Macroeconomics Public Finance Taxation Aggregate Factor Income Distribution Trade Policy International Trade Organizations Macroeconomics: Consumption Saving Wealth Price Level Inflation

Deflation  
National Government Expenditures and Related Policies: General  
Public finance & taxation  
Income  
Tariffs  
Consumption  
Price elasticity  
Expenditure  
National accounts  
Taxes  
Prices  
Tariff  
Economics  
Expenditures, Public  
Ukraine

<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Description based upon print version of record.
<b>Nota di bibliografia</b>	Includes bibliographical references.
<b>Nota di contenuto</b>	Cover; Abstract; Contents; A. Introduction; B. Stylized Facts: Economic Implications of Gas Sector Subsidies; C. Theory: Implications of Higher Gas and Heating Tariffs; D. Model; E. Results; F. Conclusions; Tables; 1. Summary Statistics; 2. Determinants of Heating Demand; 3. Determinants of Gas Demand; Bibliography
<b>Sommario/riassunto</b>	Ukraine's gas pricing policy subsidizes gas and heating for all households. As the cost of imported gas rises, this policy increasingly weighs on government finances, sustains energy over-consumption, dampens investment in delivery systems, and undermines incentives for domestic production. However, gas price hikes have been deferred to the medium-term as they are politically unpopular. Through estimation of household demand functions by income quintiles to evaluate the distributional consequences of tariff reform, this paper finds that tariff reforms combined with targeted social support can address the economic inefficiencies of the current pricing policy without large welfare costs to the lower income segments of the population.

3. Record Nr.	UNINA9910817344203321
Autore	Eyjolfsson Reynir
Titolo	Design and manufacture of pharmaceutical tablets // Reynir Eyjolfsson
Pubbl/distr/stampa	London, England : , : AP, , 2015 ©2015
ISBN	0-12-802187-X
Descrizione fisica	1 online resource (68 p.)
Disciplina	615.1
Soggetti	Drugs - Dosage forms Pharmaceutical industry Tablets (Medicine)
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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright Page; Dedication; Contents; Preface; Abbreviations; Chapter One - Introduction; 1.1 - General considerations; 1.2 - Particle sizes; 1.3 - Excipients; 1.3.1 - Ac-Di-Sol SD-711; 1.3.2 - Aerosil 200; 1.3.3 - Avicel PH-102; 1.3.4 - Compactrol; 1.3.5 - Corn starch; 1.3.6 - Di-Tab; 1.3.7 - Eudragit RS PO; 1.3.8 - Magnesium stearate 5712; 1.3.9 - Mannitol 60; 1.3.10 - Methocel K4M Premium; 1.3.11 - Methocel K100M Premium; 1.3.12 - Methocel K100LV Premium; 1.3.13 - Pharmatose 150M; 1.3.14 - Polyplasdone XL-10; 1.3.15 - Povidone; 1.3.16 - Primojel; 1.3.17 - Pruv 1.3.18 - Sodium bicarbonate 1.3.19 - Starch 1500; 1.3.20 - Stearic acid 2236; 1.3.21 - Sterotex K; 1.3.22 - Tablettose 80; 1.3.23 - Talc; 1.4 - Equipment; 1.5 - Mixing of pharmaceutical powders; 1.6 - Design of experiments; 1.6.1 - Introduction to statistical design of experiments - the two-level factorial; 1.6.1.1 - Introduction; 1.6.1.2 - Designed experiments; 1.6.1.3 - Basic considerations; 1.6.1.4 - Two-level factorials; 1.6.1.5 - Two-level fractional factorials; 1.6.2 - Response surface methodology (RSM); 1.6.2.1 - Introduction; 1.6.2.2 - RSM and a sieving process variable study 1.6.2.3 - RSM investigation of the properties of a three-component tablet formulation References; Chapter two - Conventional-Release (CR)

Tablets; 2.1 - Low-dose tablet by direct compression (DC); 2.1.1 - Properties of active pharmaceutical ingredient (API); 2.1.2 - Design; 2.1.3 - Manufacturing method; 2.1.4 - Remarks; 2.2 - High-dose tablet by direct compression; 2.2.1 - Properties of active pharmaceutical ingredient; 2.2.2 - Design; 2.2.3 - Manufacturing method; 2.2.4 - Remarks; 2.3 - Low-solubility API, low-dose tablet by wet granulation (WG)  
2.3.1 - Properties of active pharmaceutical ingredient; 2.3.2 - Design; 2.3.3 - Manufacturing method; 2.3.4 - Remarks; 2.4 - Soluble API, low-dose tablet by wet granulation; 2.4.1 - Properties of active pharmaceutical ingredient; 2.4.2 - Design; 2.4.3 - Manufacturing method; 2.4.4 - Remarks; 2.5 - Low-solubility API, high-dose tablet by wet granulation; 2.5.1 - Properties of active pharmaceutical ingredient; 2.5.2 - Design; 2.5.3 - Manufacturing method; 2.5.4 - Remarks; 2.6 - Soluble API, high-dose tablet by wet granulation; 2.6.1 - Properties of active pharmaceutical ingredient; 2.6.2 - Design  
2.6.3 - Manufacturing method; 2.6.4 - Remarks; References; Chapter three - Slow-Release (SR) Tablets; 3.1 - Slow-release tablet using a lipophilic release control agent; 3.1.1 - Properties of active pharmaceutical ingredient (API); 3.1.2 - Design; 3.1.3 - Manufacturing method; 3.1.4 - Remarks; 3.2 - Slow-release tablet using Eudragit and Methocel as release control agents; 3.2.1 - Properties of active pharmaceutical ingredient; 3.2.2 - Design; 3.2.3 - Manufacturing method; 3.2.4 - Remarks; 3.3 - Slow-release tablet using a mixture of Methocels as release control agent  
3.3.1 - Properties of active pharmaceutical ingredient

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## Sommario/riassunto

Design and Manufacture of Pharmaceutical Tablets offers real world solutions and outcomes of formulation and processing challenges of pharmaceutical tablets. This book includes numerous practical examples related to actual formulations that have been validated and marketed and covers important data in the areas of stability, dissolution, bioavailability and processing. It provides important background and theoretical information on design and manufacturing and includes a full section dedicated to design experimental methodology and statistics. In addition, this book offers a general discuss

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