WHAT IS RATIONING IN ECONOMICS

WHAT IS RATIONING IN ECONOMICS: UNDERSTANDING RESOURCE ALLOCATION IN SCARCITY

WHAT IS RATIONING IN ECONOMICS IS A FUNDAMENTAL QUESTION THAT TOUCHES THE VERY CORE OF HOW SOCIETIES MANAGE LIMITED RESOURCES. IN SIMPLE TERMS, RATIONING REFERS TO THE CONTROLLED DISTRIBUTION OF SCARCE GOODS AND SERVICES, ENSURING THAT THESE LIMITED RESOURCES ARE ALLOCATED FAIRLY OR EFFICIENTLY AMONG PEOPLE. WHEN DEMAND OUTSTRIPS SUPPLY, RATIONING MECHANISMS COME INTO PLAY TO PREVENT CHAOS, SHORTAGES, OR UNFAIR ADVANTAGES. BUT WHY IS RATIONING NECESSARY, AND HOW DOES IT WORK IN THE BROADER ECONOMIC FRAMEWORK? LET'S DIVE DEEPER INTO THE CONCEPT, ITS TYPES, AND ITS SIGNIFICANCE IN ECONOMIC SYSTEMS.

DEFINING RATIONING IN ECONOMICS

RATIONING, IN AN ECONOMIC CONTEXT, IS ESSENTIALLY A METHOD USED TO DIVIDE SCARCE COMMODITIES AMONG COMPETING USERS. SINCE RESOURCES LIKE FOOD, FUEL, OR MEDICAL SUPPLIES CAN BE LIMITED DUE TO PRODUCTION CONSTRAINTS, NATURAL DISASTERS, WARS, OR ECONOMIC CRISES, RATIONING HELPS AVOID OVERCONSUMPTION OR HOARDING. IT ACTS AS A TOOL TO ENSURE THAT EVERYONE RECEIVES A FAIR SHARE OR THAT RESOURCES ARE DIRECTED TOWARDS THE MOST CRITICAL USES.

Unlike free markets, where prices typically regulate supply and demand, rationing may impose limits independent of pricing mechanisms. This is especially important during emergencies or when market forces alone cannot efficiently allocate resources.

THE ECONOMIC PROBLEM OF SCARCITY

The need for rationing stems from one of economics' central challenges: scarcity. Resources such as labor, capital, and raw materials are finite, but human wants are virtually unlimited. This imbalance leads to competition over goods, making rationing an essential economic response. Without rationing, shortages can cause inflation, black markets, or social unrest.

Types of Rationing Mechanisms

RATIONING ISN'T A ONE-SIZE-FITS-ALL APPROACH. VARIOUS METHODS EXIST TO ALLOCATE SCARCE GOODS, EACH WITH ITS OWN ADVANTAGES AND DRAWBACKS DEPENDING ON THE CONTEXT.

PRICE RATIONING

The most common form in market economies is price rationing, where prices rise in response to scarcity, naturally limiting demand. Higher prices discourage excessive consumption and incentivize producers to increase supply. For example, during a fuel shortage, prices at the pump may increase, signaling consumers to reduce usage or seek alternatives.

HOWEVER, PRICE RATIONING CAN SOMETIMES LEAD TO INEQUALITY, AS THOSE WITH HIGHER INCOMES CAN AFFORD MORE, WHILE LOW-INCOME INDIVIDUALS MAY BE PRICED OUT ENTIRELY.

Non-Price Rationing

WHEN PRICE MECHANISMS FAIL OR ARE DEEMED UNFAIR, GOVERNMENTS OR ORGANIZATIONS MAY IMPLEMENT NON-PRICE RATIONING

SYSTEMS. THESE INCLUDE:

- RATION COUPONS OR VOUCHERS: INDIVIDUALS RECEIVE A FIXED AMOUNT OF COUPONS TO EXCHANGE FOR SCARCE GOODS.
- QUEUING: FIRST-COME, FIRST-SERVED SYSTEMS WHERE GOODS ARE DISTRIBUTED IN ORDER OF ARRIVAL.
- LOTTERY SYSTEMS: RANDOM ALLOCATION TO ENSURE FAIRNESS WHEN DEMAND IS OVERWHELMING.
- PRIORITY AND QUOTAS: ALLOCATING RESOURCES BASED ON NEED, OCCUPATION, OR SOCIAL STATUS, SUCH AS PRIORITIZING MEDICAL SUPPLIES FOR FRONTLINE WORKERS.

EACH METHOD SEEKS TO BALANCE FAIRNESS AND EFFICIENCY, BUT NONE ARE WITHOUT CHALLENGES, SUCH AS ADMINISTRATIVE COSTS OR POTENTIAL FOR CORRUPTION.

WHY RATIONING MATTERS IN ECONOMIC SYSTEMS

Understanding what is rationing in economics is crucial because rationing directly impacts living standards, economic stability, and social equity. It is often a reflection of larger economic or political dynamics.

RATIONING DURING WARTIME AND CRISES

HISTORICALLY, RATIONING BECOMES HIGHLY VISIBLE DURING WARS OR NATURAL DISASTERS. FOR INSTANCE, DURING WORLD WAR II, MANY COUNTRIES ADOPTED STRICT RATIONING OF FOOD, FUEL, AND CLOTHING TO SUPPORT THE WAR EFFORT AND ENSURE EQUITABLE DISTRIBUTION AMONG CIVILIANS. THESE SYSTEMS PREVENTED SHORTAGES FROM TURNING INTO WIDESPREAD FAMINE OR SOCIAL BREAKDOWN.

IN MORE RECENT TIMES, RATIONING HAS BEEN RELEVANT DURING PANDEMICS, WHERE MEDICAL SUPPLIES LIKE VENTILATORS AND VACCINES ARE LIMITED. GOVERNMENTS MUST DECIDE HOW TO ALLOCATE THESE LIFESAVING RESOURCES FAIRLY AND EFFICIENTLY.

RATIONING AND MARKET FAILURES

SOMETIMES, MARKETS DO NOT ALLOCATE RESOURCES EFFICIENTLY, LEADING TO FAILURES SUCH AS MONOPOLIES, EXTERNALITIES, OR PUBLIC GOODS PROBLEMS. IN THESE CASES, RATIONING CAN SERVE AS A CORRECTIVE MEASURE. FOR EXAMPLE, POLLUTION PERMITS RATION THE RIGHT TO EMIT POLLUTANTS, BALANCING ENVIRONMENTAL CONCERNS WITH ECONOMIC ACTIVITY.

IMPLICATIONS OF RATIONING ON CONSUMERS AND PRODUCERS

RATIONING AFFECTS BOTH SIDES OF THE ECONOMIC EQUATION, SHAPING BEHAVIOR AND DECISION-MAKING.

CONSUMER BEHAVIOR UNDER RATIONING

WHEN RATIONING IS IN PLACE, CONSUMERS MAY CHANGE THEIR CONSUMPTION HABITS. THIS COULD INVOLVE:

- REDUCING USAGE OF RATIONED GOODS
- SEEKING SUBSTITUTES OR BLACK-MARKET ALTERNATIVES
- STOCKPILING WHEN POSSIBLE TO PREPARE FOR FUTURE SHORTAGES

THESE BEHAVIORS CAN SOMETIMES UNDERMINE RATIONING EFFORTS IF NOT CAREFULLY MANAGED.

PRODUCER INCENTIVES AND RATIONING

FOR PRODUCERS, RATIONING CAN INFLUENCE PRODUCTION DECISIONS. PRICE RATIONING ENCOURAGES INCREASED OUTPUT, BUT NON-PRICE RATIONING MIGHT REDUCE INCENTIVES IF PRODUCERS CANNOT CHARGE MARKET PRICES OR PROFIT FROM SCARCITY.

GOVERNMENTS MAY NEED TO PROVIDE SUBSIDIES OR OTHER INCENTIVES TO MAINTAIN SUPPLY LEVELS.

MODERN-DAY EXAMPLES AND APPLICATIONS

RATIONING IS NOT JUST A RELIC OF THE PAST; IT CONTINUES TO PLAY A ROLE IN CONTEMPORARY ECONOMICS.

ENERGY RATIONING AND ENVIRONMENTAL POLICIES

AS CONCERNS ABOUT CLIMATE CHANGE GROW, SOME COUNTRIES HAVE EXPERIMENTED WITH ENERGY RATIONING OR CONSUMPTION CAPS TO REDUCE CARBON FOOTPRINTS. THESE MEASURES OFTEN INVOLVE QUOTA SYSTEMS OR INCENTIVES TO LIMIT USAGE DURING PEAK PERIODS.

HEALTHCARE RESOURCE ALLOCATION

HEALTHCARE SYSTEMS WORLDWIDE FACE RATIONING CHALLENGES, ESPECIALLY WHEN DEMAND EXCEEDS CAPACITY. DECISIONS ABOUT ORGAN TRANSPLANTS, EMERGENCY ROOM TREATMENTS, OR VACCINE DISTRIBUTION REQUIRE CAREFULLY DESIGNED RATIONING RULES TO MAXIMIZE HEALTH OUTCOMES AND FAIRNESS.

BALANCING FAIRNESS AND EFFICIENCY IN RATIONING

One of the biggest challenges in rationing is finding the right balance between fairness and efficiency. Efficient rationing aims to maximize total welfare by allocating resources to those who value them most. Fair rationing focuses on equity, ensuring that all individuals have access regardless of income or status.

POLICIES OFTEN TRY TO BLEND BOTH BY SETTING BASE QUOTAS FOR EVERYONE (FAIRNESS) WHILE ALLOWING MARKET MECHANISMS OR PRIORITIZATION FOR CRITICAL NEEDS (EFFICIENCY).

TIPS FOR EFFECTIVE RATIONING POLICIES

• TRANSPARENCY: CLEAR COMMUNICATION ABOUT RATIONING RULES HELPS MAINTAIN PUBLIC TRUST.

- FLEXIBILITY: SYSTEMS SHOULD ADAPT TO CHANGING SUPPLY AND DEMAND CONDITIONS.
- MONITORING AND ENFORCEMENT: PREVENTING BLACK MARKETS AND ENSURING COMPLIANCE IS CRITICAL.
- TARGETING NEED: PRIORITIZING VULNERABLE POPULATIONS ENSURES SOCIAL EQUITY.

BY CONSIDERING THESE FACTORS, POLICYMAKERS CAN DESIGN RATIONING SYSTEMS THAT MINIMIZE NEGATIVE IMPACTS WHILE MANAGING SCARCITY FFFECTIVELY.

EXPLORING WHAT IS RATIONING IN ECONOMICS REVEALS HOW SOCIETIES NAVIGATE THE DIFFICULT TERRAIN OF LIMITED RESOURCES. WHETHER THROUGH PRICE SIGNALS, QUOTAS, OR LOTTERIES, RATIONING MECHANISMS ENSURE THAT SCARCE GOODS ARE DISTRIBUTED IN WAYS THAT CAN SUSTAIN ECONOMIES AND COMMUNITIES DURING TOUGH TIMES. WHILE NO SYSTEM IS PERFECT, UNDERSTANDING THE PRINCIPLES BEHIND RATIONING HELPS US APPRECIATE THE DELICATE BALANCE BETWEEN SUPPLY, DEMAND, FAIRNESS, AND EFFICIENCY THAT SHAPES ECONOMIC LIFE.

FREQUENTLY ASKED QUESTIONS

WHAT IS RATIONING IN ECONOMICS?

RATIONING IN ECONOMICS REFERS TO THE CONTROLLED DISTRIBUTION OF SCARCE RESOURCES, GOODS, OR SERVICES AMONG PEOPLE OR GROUPS TO ENSURE FAIR ACCESS DURING SHORTAGES.

WHY IS RATIONING NECESSARY IN ECONOMICS?

RATIONING IS NECESSARY WHEN DEMAND EXCEEDS SUPPLY, SUCH AS DURING WARS, NATURAL DISASTERS, OR SUPPLY CHAIN DISRUPTIONS, TO PREVENT HOARDING AND ENSURE EQUITABLE DISTRIBUTION.

HOW DOES RATIONING DIFFER FROM PRICING?

RATIONING ALLOCATES RESOURCES THROUGH CONTROLS OR LIMITS, WHEREAS PRICING USES MARKET MECHANISMS WHERE PRICES ADJUST TO BALANCE SUPPLY AND DEMAND.

WHAT ARE COMMON METHODS OF RATIONING?

COMMON RATIONING METHODS INCLUDE COUPONS, QUOTAS, WAITING LISTS, AND GOVERNMENT-IMPOSED LIMITS ON PURCHASING QUANTITIES.

CAN RATIONING LEAD TO BLACK MARKETS?

YES, RATIONING CAN LEAD TO BLACK MARKETS WHERE GOODS ARE SOLD ILLEGALLY AT HIGHER PRICES DUE TO RESTRICTED LEGITIMATE ACCESS.

HOW DOES RATIONING IMPACT CONSUMER BEHAVIOR?

RATIONING CAN CHANGE CONSUMER BEHAVIOR BY LIMITING CONSUMPTION, ENCOURAGING SAVING, AND SOMETIMES LEADING TO INCREASED DEMAND FOR ALTERNATIVES.

IS RATIONING USED ONLY DURING EMERGENCIES?

WHILE RATIONING IS MOST COMMON DURING EMERGENCIES OR SHORTAGES, IT CAN ALSO BE USED IN PLANNED ECONOMIES OR TO MANAGE LIMITED RESOURCES SUSTAINABLY.

WHAT ROLE DO GOVERNMENTS PLAY IN RATIONING?

GOVERNMENTS OFTEN IMPLEMENT AND ENFORCE RATIONING POLICIES TO MANAGE SCARCE RESOURCES, ENSURE FAIRNESS, AND MAINTAIN SOCIAL STABILITY DURING CRISES.

ADDITIONAL RESOURCES

Understanding Rationing in Economics: Mechanisms, Implications, and Applications

WHAT IS RATIONING IN ECONOMICS IS A FUNDAMENTAL QUESTION THAT TOUCHES ON HOW SCARCE RESOURCES ARE ALLOCATED WHEN DEMAND EXCEEDS SUPPLY. IN ECONOMIC TERMS, RATIONING REFERS TO THE CONTROLLED DISTRIBUTION OF LIMITED GOODS OR SERVICES, CRITICAL DURING PERIODS OF SHORTAGES OR CRISES. THIS CONCEPT GOES BEYOND MERE PRICE ADJUSTMENTS AND DELVES INTO VARIOUS MECHANISMS GOVERNMENTS OR INSTITUTIONS USE TO ENSURE EQUITABLE OR EFFICIENT ACCESS TO ESSENTIAL COMMODITIES. EXPLORING RATIONING IN ECONOMICS REVEALS ITS MULTIFACETED NATURE, ENCOMPASSING HISTORICAL CONTEXTS, POLICY INTERVENTIONS, AND ECONOMIC THEORIES.

THE CONCEPT AND PURPOSE OF RATIONING IN ECONOMICS

RATIONING IS ESSENTIALLY AN ALLOCATION SYSTEM IMPLEMENTED WHEN MARKET FORCES ALONE FAIL TO BALANCE SUPPLY AND DEMAND EFFECTIVELY. Unlike ordinary market transactions where prices fluctuate to signal scarcity, rationing often involves non-price controls that restrict consumption or access. These controls can take the form of quotas, coupons, or priority systems, designed to distribute limited resources fairly or maintain social stability.

THE PURPOSE OF RATIONING EXTENDS BEYOND MERE SCARCITY MANAGEMENT. IT AIMS TO PREVENT HOARDING, REDUCE BLACK MARKET ACTIVITIES, AND ENSURE THAT VULNERABLE POPULATIONS RECEIVE ESSENTIAL GOODS. DURING WARTIME OR NATURAL DISASTERS, RATIONING BECOMES A VITAL TOOL TO MAINTAIN NATIONAL SECURITY AND PUBLIC WELFARE. IN PEACETIME, IT MAY APPEAR IN HEALTHCARE SYSTEMS OR ENVIRONMENTAL RESOURCE MANAGEMENT, ILLUSTRATING ITS BROAD APPLICABILITY.

HISTORICAL CONTEXTS OF RATIONING

HISTORICALLY, RATIONING HAS BEEN PROMINENT DURING MAJOR GLOBAL EVENTS. FOR INSTANCE, DURING WORLD WAR II, MANY COUNTRIES IMPOSED RATIONING ON FOOD, FUEL, AND CLOTHING TO SUPPORT THE WAR EFFORT AND MANAGE CIVILIAN CONSUMPTION AMID DISRUPTED SUPPLY CHAINS. THE BRITISH GOVERNMENT INTRODUCED RATION BOOKS, WHICH LIMITED EACH CITIZEN'S ACCESS TO SPECIFIC QUANTITIES OF STAPLE GOODS.

In contrast, rationing also emerged in socialist economies where central planning dictated production and distribution. Here, rationing was not temporary but a structural feature reflecting the absence of competitive markets. The Soviet Union, for example, employed rationing systems to manage frequent shortages of consumer goods, highlighting the complexity of rationing beyond emergency scenarios.

MECHANISMS OF ECONOMIC RATIONING

Understanding what is rationing in economics requires examining the various mechanisms through which rationing is implemented. These mechanisms influence both consumer behavior and overall economic efficiency.

PRICE RATIONING

PRICE RATIONING OCCURS NATURALLY IN FREE MARKETS AS PRICES RISE IN RESPONSE TO SCARCITY. HIGHER PRICES REDUCE DEMAND AND ALLOCATE GOODS TO THOSE WILLING AND ABLE TO PAY MORE. WHILE THIS MECHANISM EFFICIENTLY BALANCES SUPPLY AND DEMAND, IT MAY LEAD TO INEQUITABLE OUTCOMES, EXCLUDING LOW-INCOME GROUPS FROM ESSENTIAL GOODS.

Non-Price Rationing

Non-price rationing involves administrative controls rather than price adjustments. Common tools include:

- QUOTA SYSTEMS: SETTING MAXIMUM QUANTITIES INDIVIDUALS CAN PURCHASE.
- COUPON OR TOKEN DISTRIBUTION: ISSUING LIMITED-USE COUPONS REDEEMABLE FOR SPECIFIC GOODS.
- PRIORITY ACCESS: ALLOCATING RESOURCES BASED ON CRITERIA SUCH AS NEED, OCCUPATION, OR SOCIAL STATUS.

THESE APPROACHES AIM TO ACHIEVE FAIRNESS OR STRATEGIC ALLOCATION BUT CAN INTRODUCE INEFFICIENCIES AND ENFORCEMENT CHALLENGES.

RATIONING IN HEALTHCARE

One of the most debated applications of rationing is in healthcare, where resources like medical equipment, staff time, or medications are inherently limited. Economic rationing in this sector involves decisions about who receives treatment and when, often guided by ethical frameworks and cost-effectiveness analyses.

FOR EXAMPLE, DURING A PANDEMIC, VENTILATOR AVAILABILITY MAY BE RATIONED TO PATIENTS WITH THE HIGHEST CHANCES OF RECOVERY. WHILE CONTROVERSIAL, SUCH RATIONING ATTEMPTS TO MAXIMIZE OVERALL HEALTH OUTCOMES AMID SCARCITY.

IMPLICATIONS AND CRITIQUES OF RATIONING

ANALYZING WHAT IS RATIONING IN ECONOMICS ALSO REQUIRES SCRUTINY OF ITS BROADER IMPACTS ON SOCIETY AND MARKETS. RATIONING CAN PROMOTE EQUITY BUT MAY SIMULTANEOUSLY HINDER EFFICIENCY AND INNOVATION.

Pros of Economic Rationing

- EQUITABLE DISTRIBUTION: ENSURES ACCESS TO ESSENTIAL GOODS FOR VULNERABLE POPULATIONS.
- PREVENTS HOARDING AND SPECULATION: CONTROLS EXCESSIVE ACCUMULATION AND BLACK MARKET ACTIVITIES.
- STABILIZES ECONOMIES DURING CRISES: MAINTAINS SOCIAL ORDER AND RESOURCE AVAILABILITY.

CONS OF ECONOMIC RATIONING

- ADMINISTRATIVE COMPLEXITY: REQUIRES ENFORCEMENT MECHANISMS THAT CAN BE COSTLY AND PRONE TO CORRUPTION.
- REDUCED INCENTIVES: LIMITS MARKET SIGNALS THAT ENCOURAGE PRODUCERS TO INCREASE SUPPLY.
- **POTENTIAL FOR INEFFICIENCY:** MAY LEAD TO MISALLOCATION IF RATIONING CRITERIA ARE ARBITRARY OR POORLY DESIGNED.

RATIONING VS. MARKET ALLOCATION: A COMPARATIVE PERSPECTIVE

In MARKET ECONOMIES, PRICES SERVE AS THE PRIMARY RATIONING MECHANISM BY SIGNALING SCARCITY AND DIRECTING RESOURCES TO THEIR HIGHEST-VALUED USES. HOWEVER, PRICE RATIONING CAN EXACERBATE INEQUALITY, PARTICULARLY FOR BASIC NECESSITIES. Non-price rationing, while less efficient, attempts to incorporate social values like fairness.

COMPARATIVELY, CENTRALLY PLANNED ECONOMIES RELY MORE HEAVILY ON RATIONING SYSTEMS TO COMPENSATE FOR THE ABSENCE OF MARKET SIGNALS. THIS RELIANCE HAS OFTEN RESULTED IN CHRONIC SHORTAGES AND REDUCED CONSUMER SATISFACTION, UNDERSCORING THE TRADE-OFFS INHERENT IN DIFFERENT ALLOCATION METHODS.

MODERN-DAY APPLICATIONS OF RATIONING

TODAY, RATIONING REMAINS RELEVANT IN VARIOUS CONTEXTS BEYOND TRADITIONAL WAR-TIME ECONOMIES. ENVIRONMENTAL RESOURCE MANAGEMENT, SUCH AS WATER RATIONING DURING DROUGHTS, EMPLOYS RATIONING TO SUSTAIN ECOSYSTEMS AND COMMUNITIES. SIMILARLY, ENERGY RATIONING CAN EMERGE DURING SUPPLY DISRUPTIONS OR POLICY-DRIVEN TRANSITIONS TO RENEWABLE SOURCES.

TECHNOLOGICAL ADVANCES ALSO INFLUENCE RATIONING. DIGITAL RATIONING SYSTEMS, SUCH AS ELECTRONIC VOUCHERS OR BLOCKCHAIN-BASED TRACKING, AIM TO IMPROVE TRANSPARENCY AND REDUCE FRAUD. THESE INNOVATIONS HIGHLIGHT THE EVOLVING NATURE OF RATIONING WITHIN CONTEMPORARY ECONOMIC FRAMEWORKS.

EXPLORING WHAT IS RATIONING IN ECONOMICS REVEALS A COMPLEX INTERPLAY BETWEEN SCARCITY, EQUITY, AND EFFICIENCY.

AS GLOBAL CHALLENGES LIKE CLIMATE CHANGE, PANDEMICS, AND GEOPOLITICAL TENSIONS INTENSIFY RESOURCE CONSTRAINTS, UNDERSTANDING RATIONING MECHANISMS BECOMES INCREASINGLY VITAL FOR POLICYMAKERS AND ECONOMISTS ALIKE.

What Is Rationing In Economics

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what is rationing in economics: <u>Neue Makroökonomik</u> U. Meyer, 2013-03-07 In den siebziger Jahren hat sich ausgehend vom Artikel Barrol Grossman (1971) unter der anfänglichen Bezeichnung Ungleichgewichts theorie eine neue Richtung der ökonomischen Theorie etabliert, die die Analyse

von Ungleichgewichtszuständen wie Arbeitslosigkeit, unter ausgelasteten Produktionskapazitäten, Arbeitskräftemangel oder Uber nachfrage zum Ziel hat. Wie jede neue Theorie fußt auch diese Rich tung auf weiter zurückliegenden Entwicklungen; Ausgangspunkt für Barro und Grossman war die zweite große Welle der Keynes-Interpre tationen (nach der von Hicks ausgelösten ersten Welle), in der Patinkin (1956), Clower (1963) und Leijonhufvud (1966) versuchten, eine Brücke zwischen mikroökonomischer und makroökonomischer Theorie zu schlagen. Die neue Richtung wird dah.er zuweilen auch als Mikro ökonomische Fundierung der makroökonomischen Theorie bezeichnet, z.B. in Harcourt (1977) und Weintraub (1977). Trotz der Zielsetzung, Ungleichgewichte zu analysieren, ist die methodische Vorgehensweise weitgehend die einer statischen und komparativ statischen Gleichgewichtsanalyse. Um die neue Richtung einerseits von Ungleichgewichtsansätzen im Sinne einer dynamischen Theorie und andererseits von der Allgemeinen Gleichgewichtstheorie abzugrenzen, hat sich für diese Analysemethode der Begriff des temporären Gleichgewichts eingebür~ert. Die Richtung selbst firmiert in neuerer Zeit unter dem Etikett Neue Makroökonomik. Sie hat mit Böhm (1980) und Rothschild (1981) inzwischen Eingang auch in die 1 deutschsprachige Lehrbuchliteratur gefunden. Die' Richtung der Neuen Makroökonomik wird im wesentlichen durch folgende drei Punkte charakterisiert. - Die Annahme flexibler, stets markträumender Preise wird aufge geben.

what is rationing in economics: <u>Hedging von Währungsrisikopositionen</u>, 2013-07-02 Peter Seethaler untersucht einzelne Facetten der Kurssicherungsthematik mit einem analytischen Instrumentarium und präsentiert Empfehlungen für eine durchdachte Entscheidungsvorbereitung beim Einsatz von Finanzderivaten.

what is rationing in economics: The New Palgrave Dictionary of Economics , 2016-05-18 The award-winning The New Palgrave Dictionary of Economics, 2nd edition is now available as a dynamic online resource. Consisting of over 1,900 articles written by leading figures in the field including Nobel prize winners, this is the definitive scholarly reference work for a new generation of economists. Regularly updated! This product is a subscription based product.

what is rationing in economics: Der Keynesianismus V G. Bombach, H.-J. Ramser, M. Timmermann, 2013-03-12 In der Einführung zum ersten, im Jahre 1976 erschienen Band dieser Reihe konnten wir an zwei Jubilaen ankniipfen: 200 Jahre zuvor hatte Adam Smith mit Der Wohlstand der Nationen eines der einfluBreichsten Werke unserer Wissenschaft veröffentlicht, und vier Jahrzehnte waren seit dem Erscheinen der Allgemeinen Theorie der Beschaftigung, des Zinses und des Geldes vergangen. Wir muBten feststellen, daB es urn das zweite der Jubilaen relativ still blieb, obgleich damals der scharfste Konjunktureinbruch der Nach kriegszeit nur knapp iiberwunden war und die Arbeitslosigkeit sowohl in Europa als auch in den Vereinigten Staaten langst die Millionenh6he erreicht hatte. Es schien, als habe Sir John Hicks (1974) Recht behalten, als er das dritte Ouartal dieses Jahrhunderts als das Zeitalter von Keynes bezeichnete und die Vermutung durchblicken lieB, es werde mit diesem auch zu Ende gehen. Die im theoretischen Ansatz und den wirtschaftspolitischen Folgerungen weit iiber den urspriinglichen Monetarismus hinausgehende neue klassi sche Makr06konomik befand sich im Vormarsch, weckte hohe Erwartungen, wenn sie auch heute ihren H6hepunkt langst wieder iiberschritten hat. Wie Produkte und gauze 1ndustriezweige einem Lebenszyklus folgen, so kann man, wie es scheint, auch Theorien in ein solches Schema einordnen. Dabei zeigt sich ein markanter Trend zur Verkiirzung der Lebensdauer. Wie steht es dabei urn die Lehre von Keynes, ihre Anpassungsfahigkeit an neue Konstellationen, die auch ein Genie wie Keynes, der einst viele und besonders die diisteren Ereignise richtig prognostiziert hatte, nicht vorausahnen konnte? Dies wird eine der Fragen sein, die dieser Band zu beantworten hat.

what is rationing in economics: <u>Beschäftigung und Konjunktur</u> Hans J. Ramser, 2013-07-02 Das Buch gibt eine weitgehend vollständige Darstellung und Analyse der Beschäftigungs- und Konjunkturtheorie. Mit dem Ziel der Erklärung der sogenannten stilisierten Fakten kurz- und mittelfristiger ökonomischer Prozesse (Beschäftigung und Konjunktur) werden die wesentlichen, gegenwärtig verfügbaren Denkansätze systematisiert, ergänzt und in einem einheitlichen

theoretischen Modellrahmen zusammengefaßt. Besondere Aufmerksamkeit gilt dabei - der Analyse der Qualität der jeweiligen mikroökonomischen Begründung (Berücksichtigung intertemporaler Entscheidungen bei Unsicherheit und unvollständiger Information); - der jeweiligen Konzeption des Marktmechanismus (market clearing/non market clearing) und der Marktorganisation (perfect/imperfect competition). Die Besonderheit des Buches besteht in der Vermeidung lexikalischer Aufzählung verschiedener zeitgenössischer Theorien zugunsten des Versuchs einer integralen Darstellung und Analyse auf dem Hintergrund eines gemeinsamen Verständnisses des ökonomischen Prozesses als Sequenz temporärer Gleichgewichte. Damit erhält die Abhandlung einerseits Züge eines lehrbuchhaften Überblicks, andererseits verdeutlicht die spezielle Sichtweise die Grenzen der die neuen Makroökonomiken charakterisierenden kompetitiven Grundannahmen. Es wird die Auffassung vertreten, daß eine Weiterentwicklung der makroökonomischen Theorie nur auf der Grundlage einer mikroökonomischen Theorie allgemeinen (temporären) Gleichgewichts bei unvollständiger Konkurrenz zu erwarten ist; erste Ansätze werden diskutiert.

what is rationing in economics: Equilibrium and Economic Theory Giovanni Alfredo Caravale, 2002-09-11 This book considers the treatment of equilibrium by several of the most important schools of thought in economics, including: * neoclassical economics, * the neo-Ricardian economics, * Post-Keynesian economics - both those who follow Joan Robinson in denying any interpretative role to equilibrium in economic theorizing and those who use the notion of equilibrium, but re-defined from a Classical or Keynesian perspective.

what is rationing in economics: <u>Neue keynesianische Makroökonomik</u> Christoph Möllers, Franklin Diego Hess Silva, 1985-08-30

what is rationing in economics: Neue Wirtschaftspolitik Richard A. Werner, 2015-07-08 Im Jahr 1990 erlebte Japan eine nie gekannte Wirtschaftskrise. Binnen Jahresfrist verlor der Nikkei-Index über 40 Prozent. Die fallenden Börsen schlugen bis auf den Immobilienmarkt durch. Banken sperrten Kredite, Firmen mussten Insolvenz anmelden, Grundstückspreise fielen, bis sie 1996 in den Städten 50 Prozent unter den Höchstwerten vor 1990 lagen. Noch heute spürt Japan die Folgen dieser Krise. Richard A. Werner war über ein Jahrzehnt in Japan und erlebte hautnah das Entstehen dieser Krise und die Versuche, die Rezession zu bekämpfen, mit. In seinem Werk zieht er die Parallelen zwischen der damaligen Situation in Asien und unserer heutigen in Europa. Er zeigt, mit welchen politischen und wirtschaftlichen Strategien, Japan der damaligen Situation Herr zu werden versuchte, welche Fehler gemacht wurden und was erfolgreich war.

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what is rationing in economics: Neue Makroökonomik und Außenhandel Jan Franke, 2013-04-18 Mit diesem Buch liegt zum ersten Mal in deutscher Sprache eine umfassende und geschlossene Analyse offener Volkswirtschaften auf Grundlage der Neuen Makroökonomik vor. Dazu werden zunächst die wesentlichen Elemente der neuen Makroökonomik, die ja ursprünglich für geschlossene Ökonomien konzipiert wurde, diskutiert (Berücksichtigung unvollständiger Preisflexibilität, Verbindung von einzel- und gesamtwirtschaftlichen Analysen, Unterscheidung zwischen kürzer- und längerfristigen Situationen mit bzw. ohne Mengenrationierung). Als dogmenhistorische Grundlagen der neuen Makroökonomik und ihrer Nutzung zur Analyse offener Volkswirtschaften werden sowohl die Allgemeine Gleichgewichtstheorie als auch die Keynessche Lehre sowie deren außenwirtschaftliche Umsetzungen identifiziert. Dieses Buch diskutiert dann in systematischer Weise eine ganze Reihe der aus der theoretischen Forschungs- wie auch Lehrbuchliteratur bekannten Modellrahmen mittels der Methoden der neuen Makroökonomik; dabei wird sowohl auf sog. Reine als auch auf Monetäre Außenhandelsmodelle eingegangen. Dem Fall unbeweglicher Preis (mit Mengenrationierung auf Arbeits- und/oder Gütermärkten), der im Zentrum der neuen Makroökonomik steht, wird in allen Fällen zunächst eine Situation perfekter Preisflexibilität als Referenzsystem vorangestellt. Das Buch wendet sich nicht nur an theoretisch

interessierte Leser, sondern zieht auch wirtschaftspolitische Schlußfolgerungen; dazu werden die Wirkungen von geld-, fiskal- und wechselkurspolitischen Maßnahmen sowohl bei Vollbeschäftigung als auch bei Unter- und Überbeschäftigung diskutiert.

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