

ГЛАВНОЕ УПРАВЛЕНИЕ  
ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ  
И МЕТРОЛОГИИ



Федеральное агентство  
технического регулирования  
и метрологии





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U.S. and Canadian companies, and others, are working to develop a "micro-processor" for the rice genome. The "rice genome project" is a multi-national effort to map the genome of rice, which is a major staple crop for many of the world's poor. The project is led by the International Rice Genome Sequencing Project (IRGSP), which is a consortium of scientists from the United States, Canada, China, and other countries. The IRGSP is working to identify the genes that control rice growth, development, and yield. This information will be used to develop improved rice varieties that are more resistant to disease and pests, and that produce higher yields. The project is expected to be completed by the end of 2005.

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## A. RiceTec's Jasmati

RiceTec, a U.S. company, is working to develop a "micro-processor" for the rice genome. The "rice genome project" is a multi-national effort to map the genome of rice, which is a major staple crop for many of the world's poor. The project is led by the International Rice Genome Sequencing Project (IRGSP), which is a consortium of scientists from the United States, Canada, China, and other countries. The IRGSP is working to identify the genes that control rice growth, development, and yield. This information will be used to develop improved rice varieties that are more resistant to disease and pests, and that produce higher yields. The project is expected to be completed by the end of 2005.



*[The text in this section is extremely faint and largely illegible, appearing as a series of scattered characters and symbols.]*

*The Rice World,*

*Evaluating the Effects of Rice Quality Attributes on Consumer Preferences and Rice Demand,*

*[The text in this section is extremely faint and largely illegible, appearing as a series of scattered characters and symbols.]*



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#### D. Biopiracy

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Handwritten notes, mostly illegible due to blurriness. Some discernible symbols include  $E$ ,  $\&$ ,  $\#$ ,  $2$ , and  $\pi$ .

Handwritten notes on a lined background, partially obscured by a horizontal line.

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### A. Living Under Natural Law

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The article discusses the impact of the COVID-19 pandemic on the global food system. It highlights the role of international trade in ensuring food security and the challenges faced by countries with limited resources. The text emphasizes the need for global cooperation to address the growing food insecurity caused by the pandemic.

## B. Thai Farmers Mobilize

In Thailand, farmers have mobilized to demand fair prices for their produce. The government has implemented measures to support the agricultural sector during these difficult times. Farmers' organizations are working closely with the government to ensure that their interests are protected. This collective action is seen as a positive step towards improving the livelihoods of rural communities.

The mobilization of Thai farmers has led to increased government attention on agricultural issues. This has resulted in the implementation of various policies aimed at stabilizing the market and providing relief to farmers. The government's commitment to supporting the agricultural sector is a key factor in ensuring the long-term sustainability of the Thai food system.







The Fair Trade movement in the U.S. has been a significant force for change, particularly in the coffee industry. It has led to the establishment of Fair Trade Certified products, which ensure that farmers receive a fair price for their goods. This movement has also raised awareness about the ethical implications of global trade and the impact of multinational corporations on local communities.

**B. The Fair Trade Movement in the U.S.**

The Fair Trade movement in the U.S. emerged in the late 1980s and early 1990s, primarily driven by concerns about the economic and social conditions of farmers in developing countries. Activists and consumers began to demand more ethical sourcing practices from multinational corporations, particularly in the coffee and chocolate industries. This led to the creation of Fair Trade Certified products, which are sold through various channels, including supermarkets and specialty stores. The movement has since expanded to include other commodities like bananas, honey, and wine, and has influenced the development of similar ethical sourcing initiatives globally.







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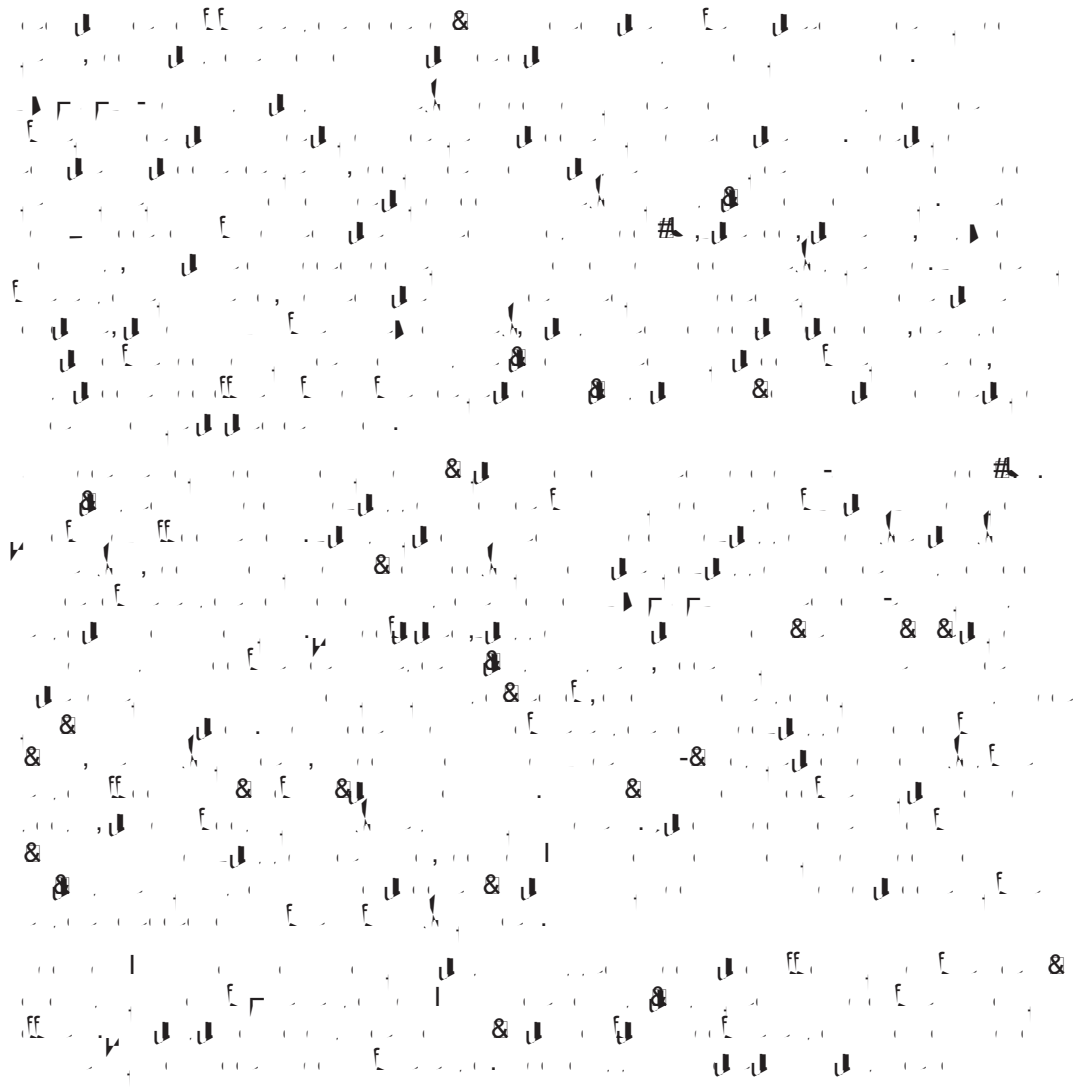
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Handwritten musical notation on a grid background. The notation consists of vertical stems and horizontal lines, with various symbols such as ampersands (&) and question marks (?) interspersed. The notation is arranged in several horizontal lines across the page.



Handwritten musical notation on a grid background, similar to the top section. It includes vertical stems, horizontal lines, and symbols like ampersands (&), question marks (?), and a sharp sign (#). The notation is organized into several horizontal lines, with some lines starting with a '2' or a 'x'.

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Handwritten musical notation on a staff. It includes notes, rests, and symbols such as '#' and '&'. There are some annotations like '2 2' and '2 2' below the staff.

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Handwritten musical notation on a staff. It includes notes, rests, and symbols such as '&' and '#'. There are some annotations like '&&' and '?' below the staff.

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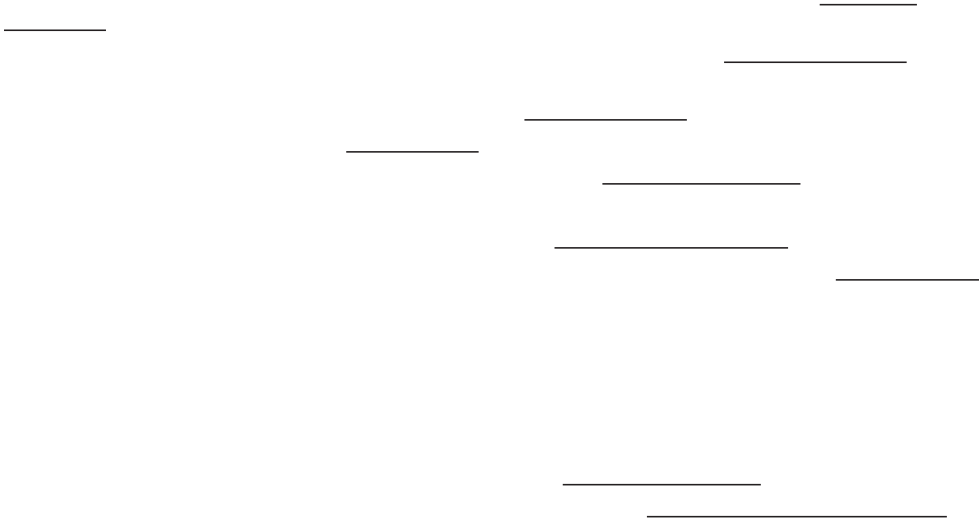
Handwritten musical notation on a staff. It includes notes, rests, and symbols such as '#'. There are some annotations like '2 2' and '2 2' below the staff.

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Handwritten musical notation on a staff. It includes notes, rests, and symbols such as '#'. There are some annotations like '2 2' and '2 2' below the staff.

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Handwritten musical notation on a staff. It includes notes, rests, and symbols such as '#'. There are some annotations like '2 2' and '2 2' below the staff.



Handwritten mathematical notes and diagrams on a page with horizontal lines. The text is dense and includes various symbols, including ampersands (&), question marks (?), and mathematical notations like  $\frac{1}{n}$  and  $\frac{1}{n^2}$ . There are several lines of text, some starting with a large letter 'A' or a small '2'. The notes appear to be a collection of ideas or a derivation, possibly related to number theory or probability, given the use of  $\frac{1}{n}$  and  $\frac{1}{n^2}$ . The handwriting is somewhat messy and includes some corrections and scribbles. At the bottom of the page, there are several horizontal lines, some of which are underlined, possibly indicating a conclusion or a specific result.

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2. The first step in the process of identifying a problem is to define the problem. This involves identifying the symptoms of the problem and determining the cause of the problem. Once the problem has been identified, the next step is to develop a plan of action to solve the problem. This plan should be realistic and achievable, and it should be based on a thorough understanding of the problem and the resources available. Finally, the plan should be implemented and the results monitored. If the problem is not solved, the plan should be revised and implemented again.

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