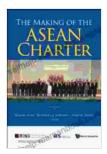
The Making of the ASEAN Charter: The Formula One Maths



Making Of The Asean Charter, The (Formula One Maths)

by Angela Engel

★★★★ 4.7 out of 5

Language : English

File size : 2922 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Word Wise : Enabled

Print length : 256 pages



The ASEAN Charter is a landmark agreement that was signed by the leaders of the Association of Southeast Asian Nations (ASEAN) on 15 December 2008. It came into force on 15 December 2015 and has been hailed as a major step forward in the integration of the region.

However, the process of drafting and negotiating the Charter was a complex and challenging one, which involved a great deal of political maneuvering and compromise. This article explores the making of the ASEAN Charter, with a particular focus on the role of mathematics in the process.

The Formula One Maths

One of the most striking features of the ASEAN Charter is its use of mathematics in the drafting process. This is particularly evident in the Charter's preamble, which sets out the principles and objectives of the organization.

The preamble states that ASEAN is committed to "promoting peace, stability, economic growth, and social progress in the region." It also states that ASEAN is committed to "strengthening democracy, human rights, and the rule of law in the region." These principles and objectives are then translated into a series of more specific goals and targets, which are set out in the Charter's subsequent articles.

The use of mathematics in the drafting process was intentional. The ASEAN leaders wanted to create a document that was clear, concise, and easy to understand. They also wanted to create a document that was flexible enough to accommodate the changing needs of the region.

The use of mathematics helped the ASEAN leaders to achieve these goals. The preamble's principles and objectives are clearly and concisely stated, and the subsequent articles provide a detailed roadmap for the organization's future development.

The Role of Mathematics in the Negotiation Process

Mathematics also played a role in the negotiation process. The ASEAN leaders used mathematics to help them find common ground and reach consensus on a number of difficult issues.

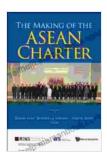
For example, the ASEAN leaders used mathematics to determine the number of votes that each member state would have in the ASEAN Coordinating Council. They also used mathematics to determine the size of the ASEAN Secretariat and the budget of the organization.

The use of mathematics helped the ASEAN leaders to overcome their differences and reach agreement on a number of important issues. This was a major factor in the successful negotiation of the Charter.

The ASEAN Charter is a landmark agreement that has helped to strengthen regional cooperation and integration. The use of mathematics in the drafting and negotiation process was a major factor in the success of the Charter.

Mathematics provided the ASEAN leaders with a clear and concise framework for their discussions. It also helped them to find common ground and reach consensus on a number of difficult issues.

The ASEAN Charter is a testament to the power of mathematics to help us solve complex problems and build a better future.

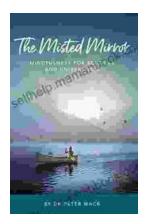


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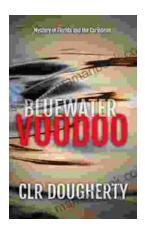
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