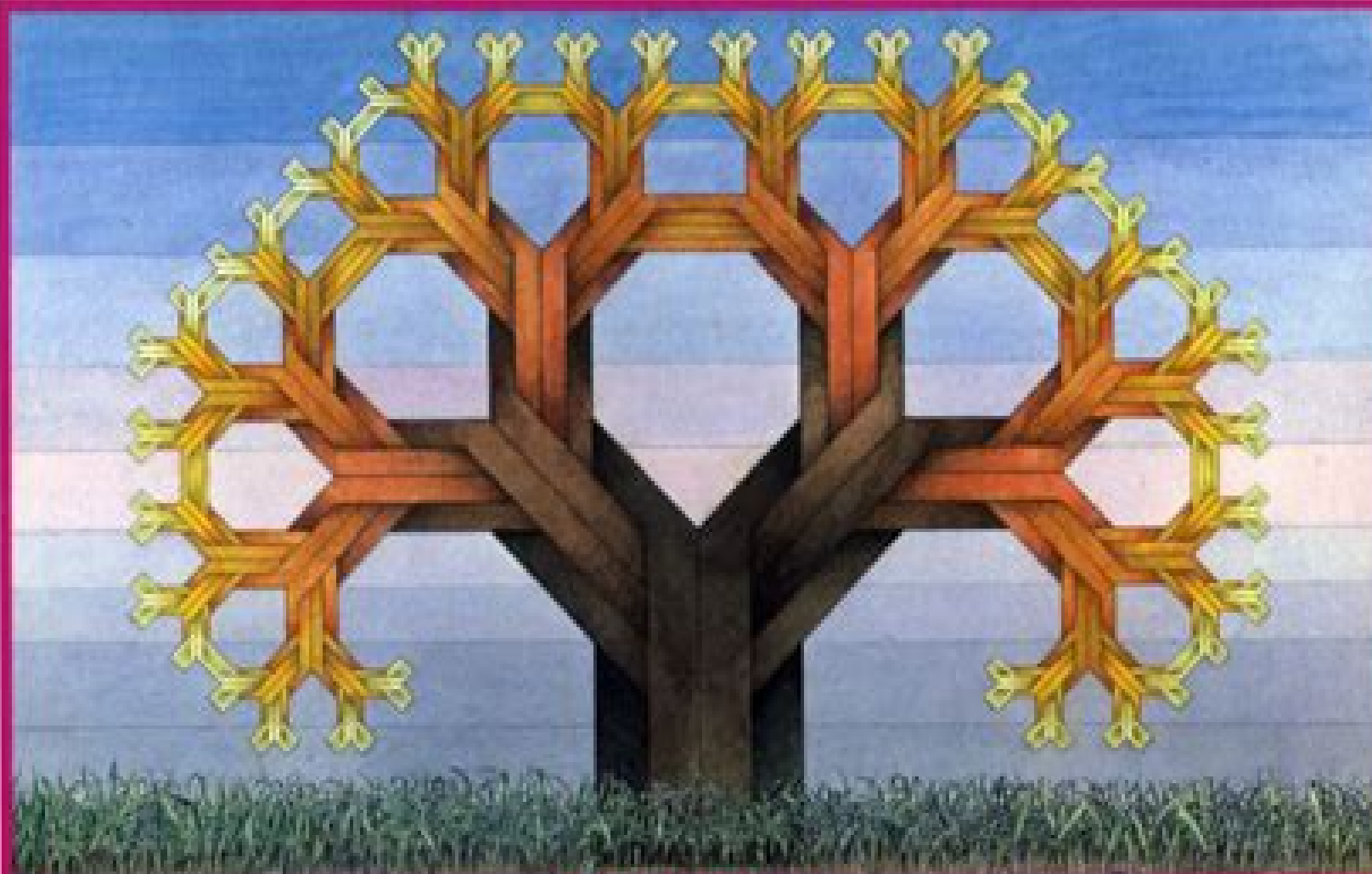


BOMEN VAN PYTHAGORAS

VARIATIES VAN JOS DE MEY



Bruno Ernst

Bomen Van Pythagoras Variaties Van Jos De Mey

L Reisser



Bomen Van Pythagoras Variaties Van Jos De Mey:

Bomen van Pythagoras Bruno Ernst (pseud. van J.A.F. de Rijk.), Jos De Mey, 1985 Een zestigtal bomen ontstaan door de stelling van Pythagoras eindeloos te herhalen door de Belgische kunstenaar na jarenlange studie uitgewerkt in aquarellen zeefdrukken en schilderijen *The Pythagorean Theorem* Alfred S. Posamentier, 2010-06-22 The Pythagorean theorem may be the best known equation in mathematics Its origins reach back to the beginnings of civilization and today every student continues to study it What most nonmathematicians don't understand or appreciate is why this simply stated theorem has fascinated countless generations In this entertaining and informative book a veteran math educator makes the importance of the Pythagorean theorem delightfully clear He begins with a brief history of Pythagoras and the early use of his theorem by the ancient Egyptians Babylonians Indians and Chinese who used it intuitively long before Pythagoras's name was attached to it He then shows the many ingenious ways in which the theorem has been proved visually using highly imaginative diagrams Some of these go back to ancient mathematicians others are comparatively recent proofs including one by the twentieth president of the United States James A Garfield After demonstrating some curious applications of the theorem the author then explores the Pythagorean triples pointing out the many hidden surprises of the three numbers that can represent the sides of the right triangle e.g. 3 4 5 and 5 12 13 And many will truly amaze the reader He then turns to the Pythagorean means the arithmetic geometric and harmonic means By comparing their magnitudes in a variety of ways he gives the reader a true appreciation for these mathematical concepts The final two chapters view the Pythagorean theorem from an artistic point of view namely how Pythagoras's work manifests itself in music and how the Pythagorean theorem can influence fractals The author's lucid presentation and gift for conveying the significance of this key equation to those with little math background will inform entertain and inspire the reader once again demonstrating the power and beauty of mathematics

Emergent Theories of Aging James E. Birren, 1988

Brinkman's cumulatieve catalogus van Boeken, 1986

Boekblad, 1986

L' Arbre 2000 (The Tree) Michel Labrecque, Plant Biology Research Institute of Montreal, 2001 The 4th International Symposium on the Tree was held from 20 to 25 August 2000 on the grounds of the Montreal Botanical Garden an inspiring site with its rich and magnificent plant collections These Symposiums were created in 1985 in Montpellier France and take place every five years Their objective is to gather scientists from various disciplines who have a common interest in the biology of trees They therefore facilitate a meeting of different schools of thought and allow for stimulating and productive exchanges For the first time the International Symposium on Trees took place outside of France The official host of the meeting was the Institut de recherche en biologie végétale a research and training centre established jointly by the Université de Montreal and the Montreal Botanical Garden The local organising committee maintained the philosophy established by the committees of the previous editions About one hundred individuals from some fifteen countries participated in the Symposium The presence of participants from many countries and diverse disciplines enabled the

publisher to elaborate a conference programme and a poster session of exceptional scientific quality
Pythagoras Ankie de Jongh-Vermeulen, Jolein van Kregten, 2003

De bomen van

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