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Lemma 1 (Van der Corput inequality) Let \mathbf{u}, \mathbf{v} be unit vectors in a Hilbert space \mathcal{H} . Then $|\langle \mathbf{u}, \mathbf{v} \rangle| \leq 1$. Proof: The left-hand side may be written as $|\langle \mathbf{u}, \mathbf{v} \rangle| = |\langle \mathbf{u}, e^{i\theta} \mathbf{v} \rangle|$ for some unit complex numbers $e^{i\theta}$. By Cauchy-Schwarz we have $|\langle \mathbf{u}, e^{i\theta} \mathbf{v} \rangle| \leq \|\mathbf{u}\| \|\mathbf{v}\| = 1$ and the claim now follows from the triangle inequality. As a corollary, correlation becomes transitive in a statistical sense (even though it is not transitive in an absolute sense):
Corollary 2 (Statistical ...

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When two numbers differ by 2, their product is always the square of the number in between these numbers minus 1. Let me explain this rule by taking examples $18 \times 20 = 19^2 - 1 = 361 - 1 = 360$
 $25 \times 27 = 26^2 - 1 = 676 - 1 = 675$ Example. Understand the rule by 1 more example $49 \times 51 = 50^2 - 1 = 2500 - 1 = 2499$ Is this maths trick helpful?

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72 4.1 Ventilation strategy 72 4.2 Natural ventilation 72 4.2.1
Design of natural ventilation openings 73 4.2.2 Design of stack
ventilation and atria 73 4.3 Mechanical ventilation 75. 5 4.4
The Coanda Effect 76 4.5 Control of ventilation 76 4.6 Control
of cold draughts 77 4.7 Design to take into account the effect
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