

My Beamer Template

A subtitle

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The Chinese University of Hong Kong

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① Introduction

Basic Environments

② Animation

- Point A
- Point B
 - Subpoint C
- ① Point 1

- Point A
- Point B
 - Subpoint C
- ① Point 1
- ② Point 2
 - Ⅰ Analysis
 - Ⅱ Algebra
 - Ⅲ Geometry
 - Ⅳ Combinatorics
- ③
 - i α
 - ii β

- (Bowen, 1975)
- Breuillard and Varjú (2020)
- (Akiyama, Feng, Kempton, and Persson, 2020)
- Akiyama, Feng, Kempton, and Persson (2020)
- Bárány, Hochman, and Rapaport, 2019
- Barral and Feng
- Barreira et al.
- Erdős

API Application programming interface

LAN Local Area Network

ASCII American Standard Code for Information Interchange

Competitor Name	Swim	Cycle	Run	Total
John T	13:04	24:15	18:34	55:53
Norman P	8:00	22:45	23:02	53:47
Alex K	14:00	28:00	n/a	n/a
Sarah H	9:22	21:10	24:03	54:35

Table: Triathlon results

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Definition

A prime number is a number that...

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Theorems and Corollaries

Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

Theorem (Akiyama, Feng, Kempton, and Persson, 2020)

content

Corollary

$$x + y = y + x$$

Proof.

$$\omega + \phi = \epsilon$$



Classical Mechanics
Electromagnetism
Special Relativity
General Relativity
Quantum Mechanics
Quantum field theory
Particle Physics, Standard model
Statistic Physics,
Thermodynamics.

Buttons

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- Zhou Feng
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Z. Feng



CUHK



- My Beamer Template
- Short Title

Thank you for listening!