
CIMPA – UNESCO – NEPAL RESEARCH SCHOOL
ON
NUMBER THEORY IN CRYPTOGRAPHY AND ITS APPLICATIONS
(A Satellite Conference of ICM 2010)
CIMPA
July 19 – 31, 2010 (Srawan 3 – 15, 2067)
Kathmandu University, Dhulikhel, Kavre
CLOSING CEREMONY
Collaborations:
• International Center of Pure and Applied Mathematics (CIMPA), France
• United Nations Educational Scientific and Cultural Organization (UNESCO)
• Ministeiro de Ciencia e Innovacion (MICINN), Spain
• Universita' Roma Tre, Italy
• Nepal Mathematical Society (NMS)
• International Centre of Theoretical Physics (ICTP), Trieste
• International Mathematical Union (IMU)
• Institut de Mathematiques de Luminy, Marseille, France
• National Board of Higher mathematics (NBHM), India
• The French Embassy in Nepal, Kathmandu
Sponsors:
• Ministry of Science and Technology (MOST), Nepal
• University Grants Commission (UGC), Nepal
• Nepal Academy of Science and Technology (NAST)
• Kathmandu Engineering College (KEC), Kathmandu
• Siddhartha College & H.S.S., Banepa
• Mathematics Teachers Society, Kavre
• Chelsea International Academy, Kathmandu
• Popular Education Foundation, Nepal


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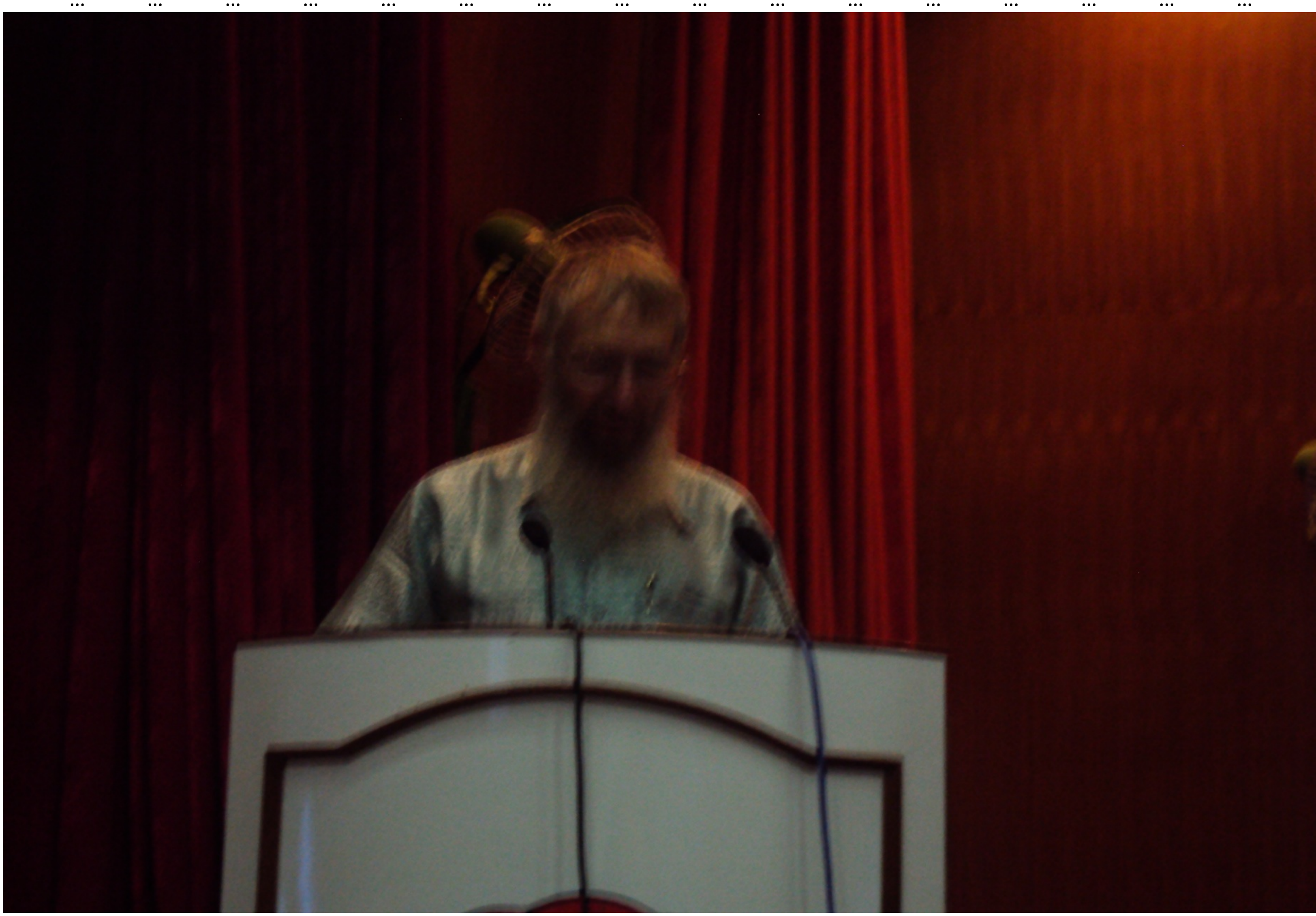

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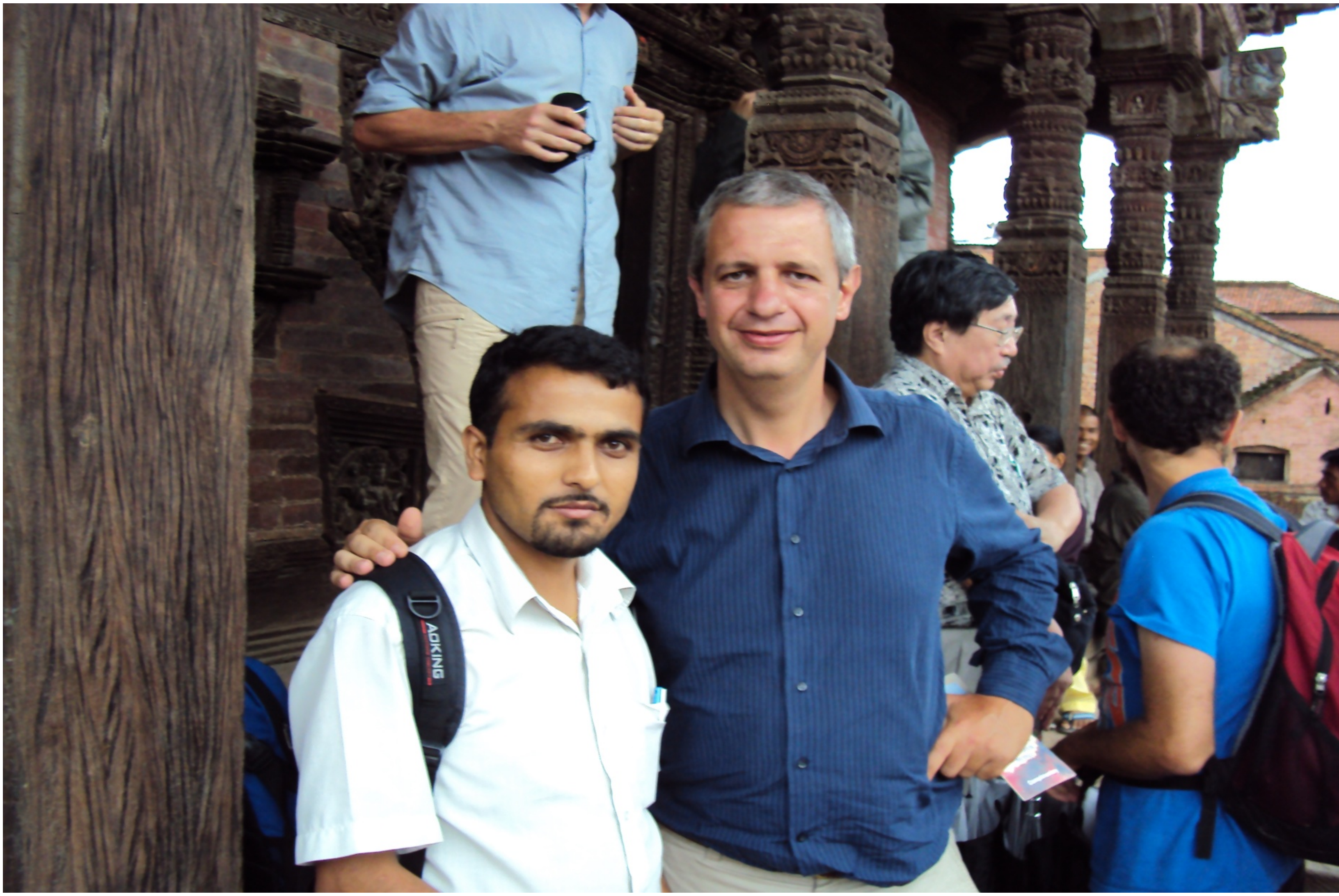
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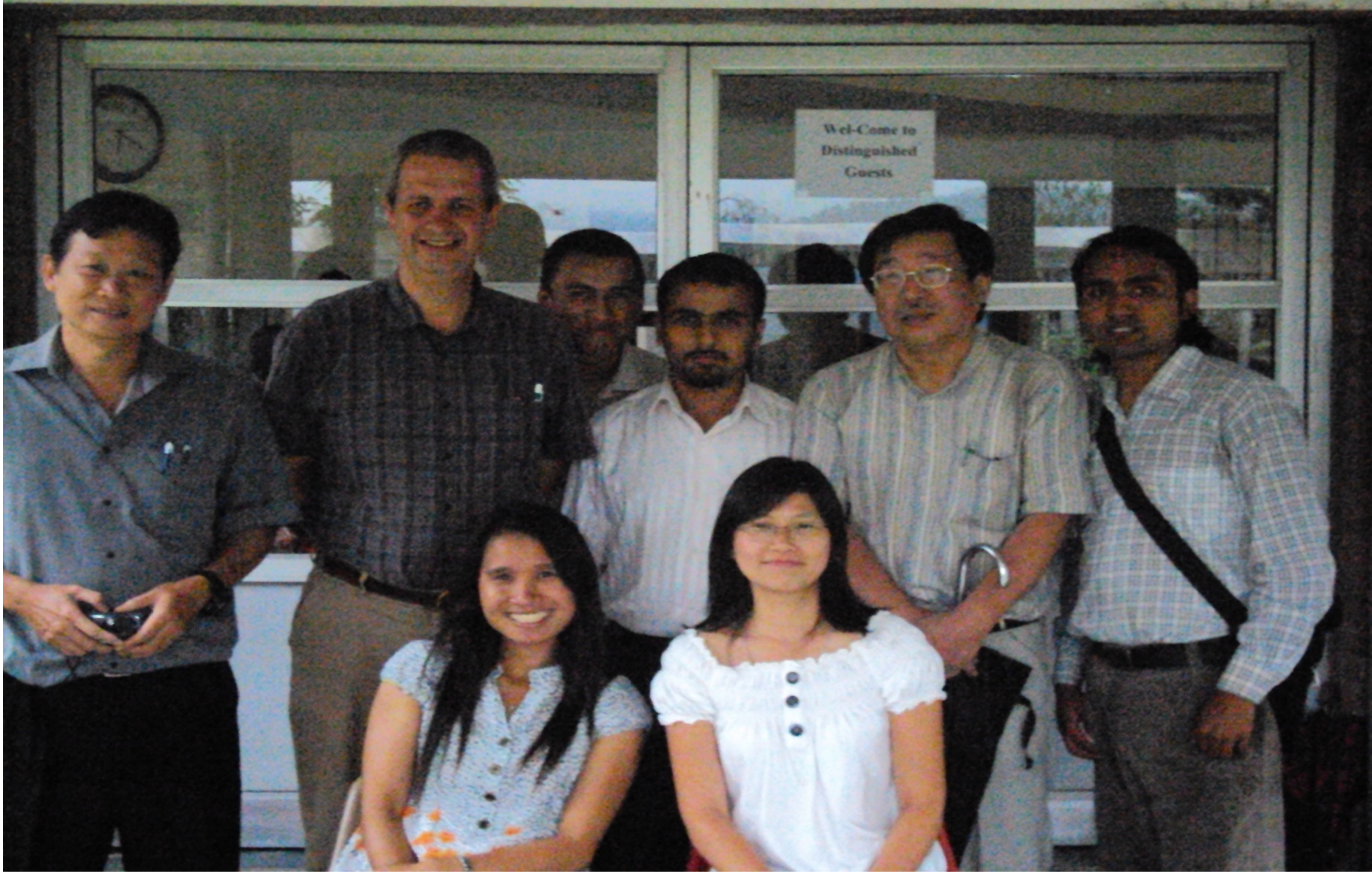
Wel-Come to
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Guests

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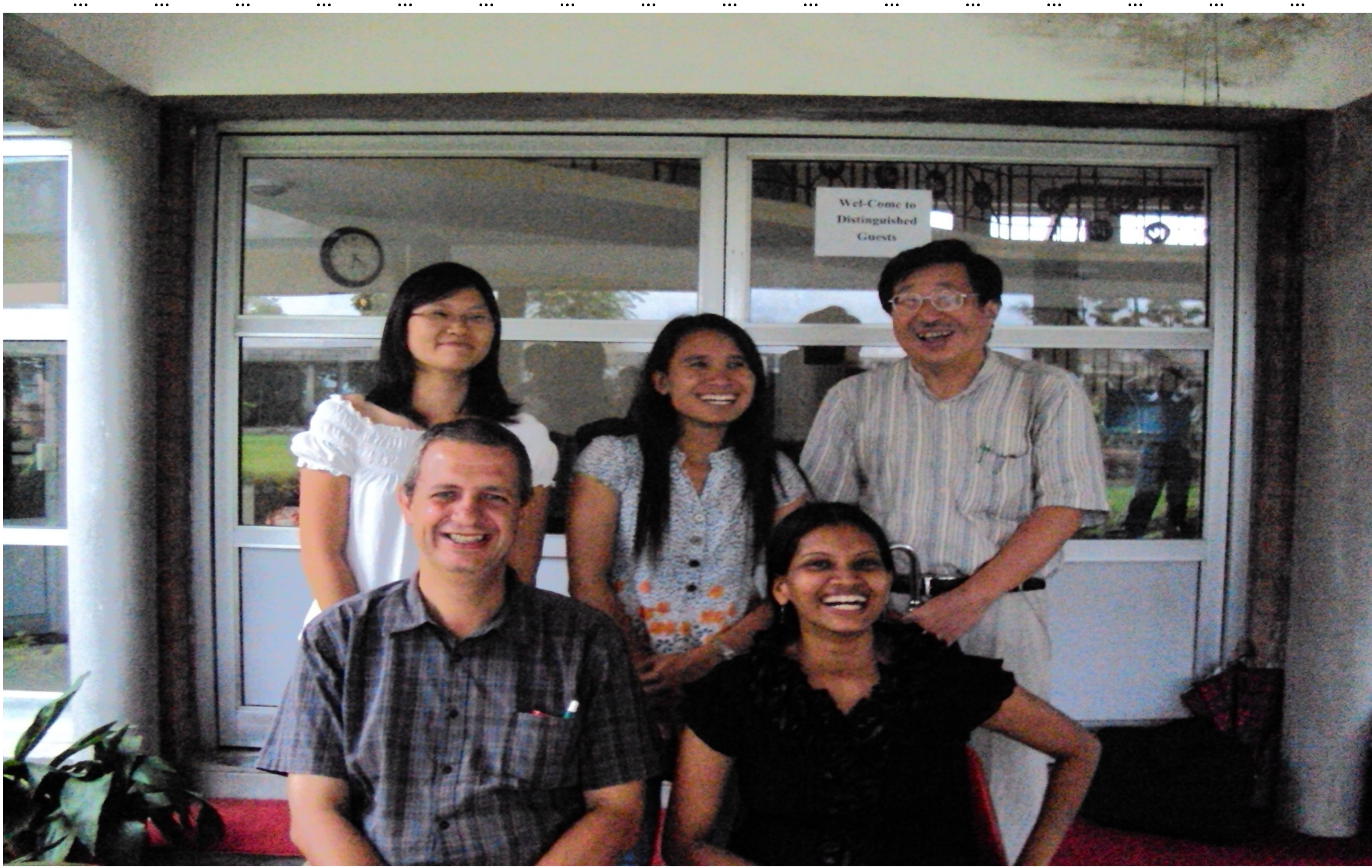
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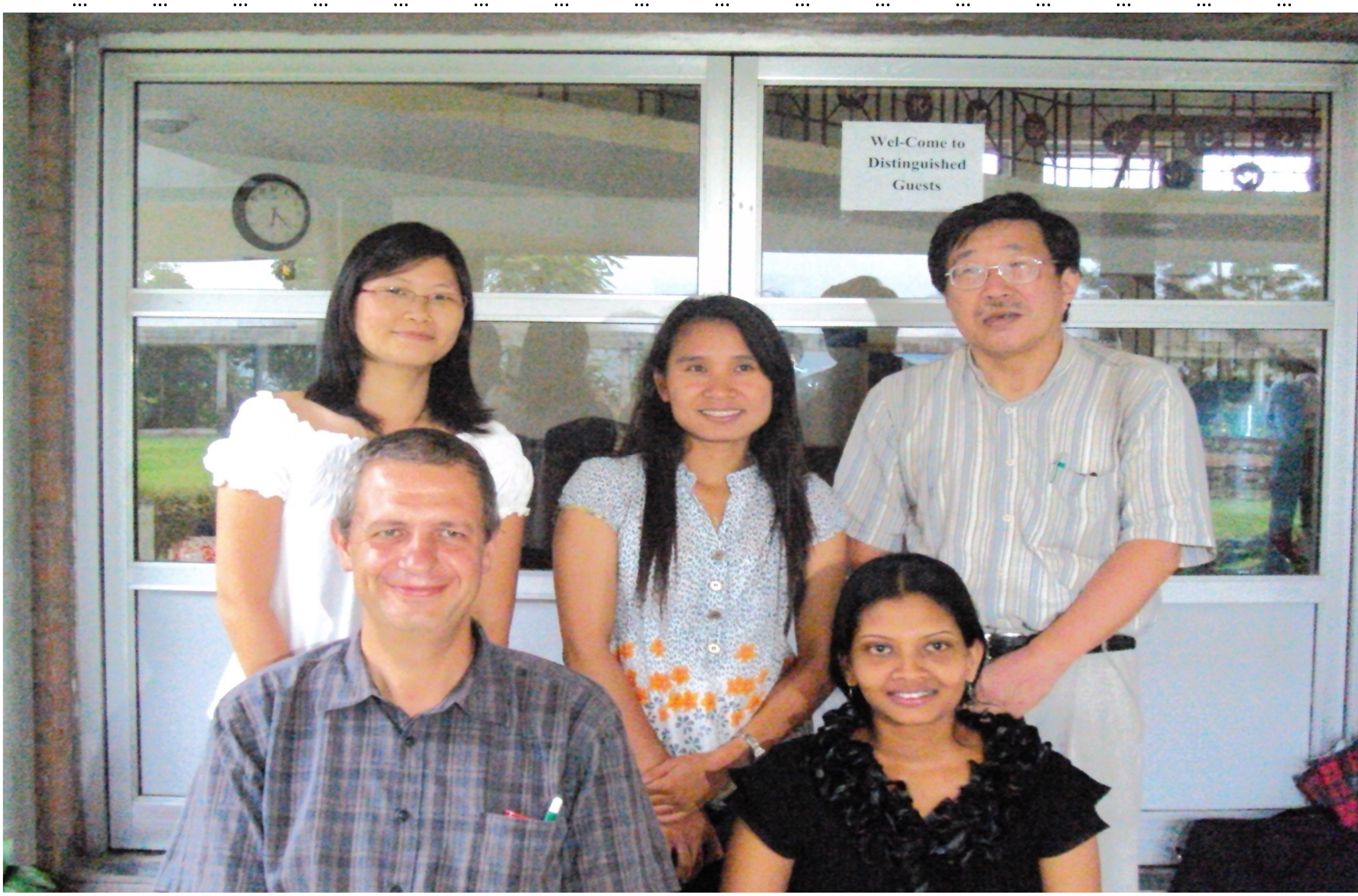
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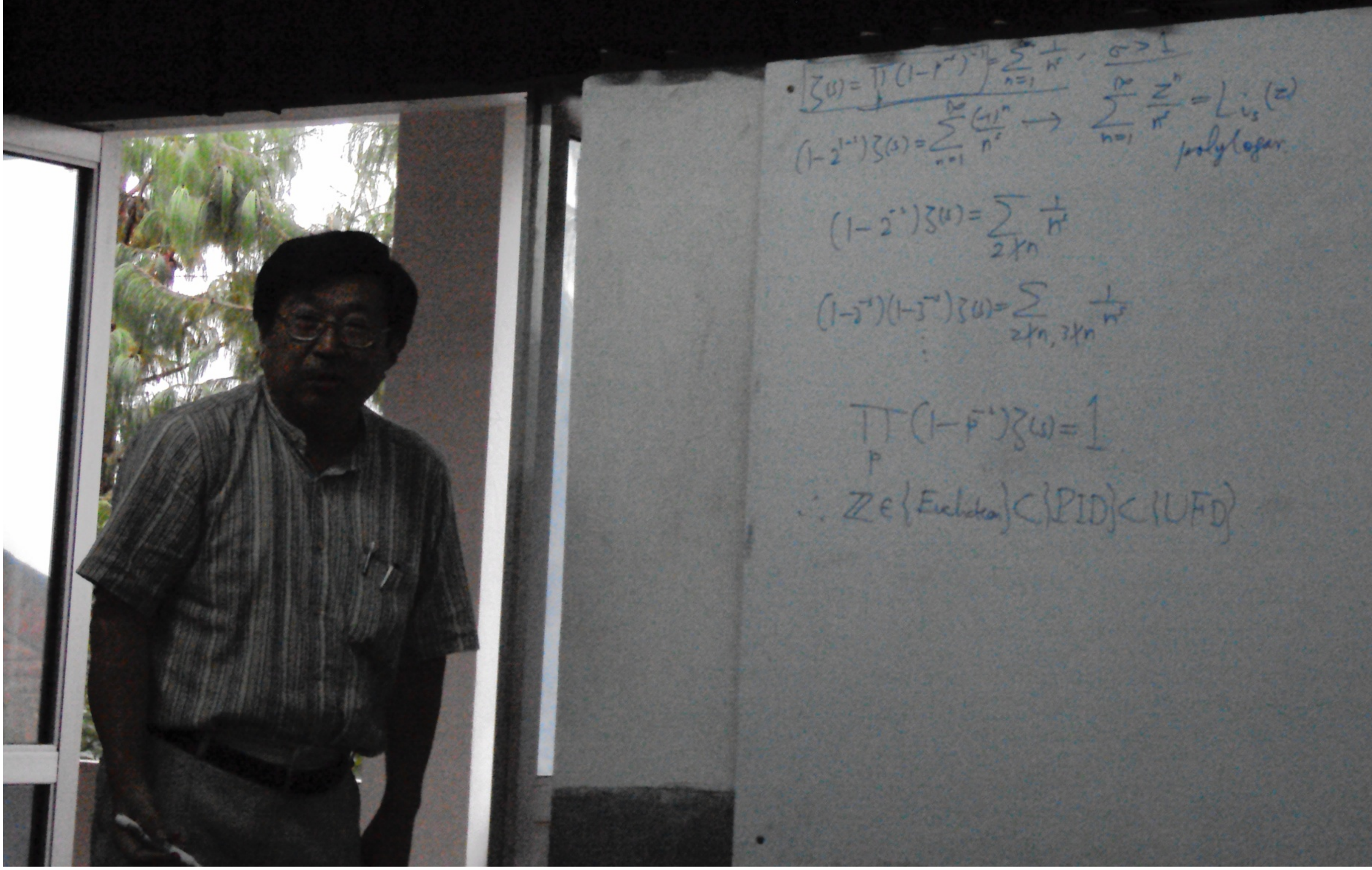

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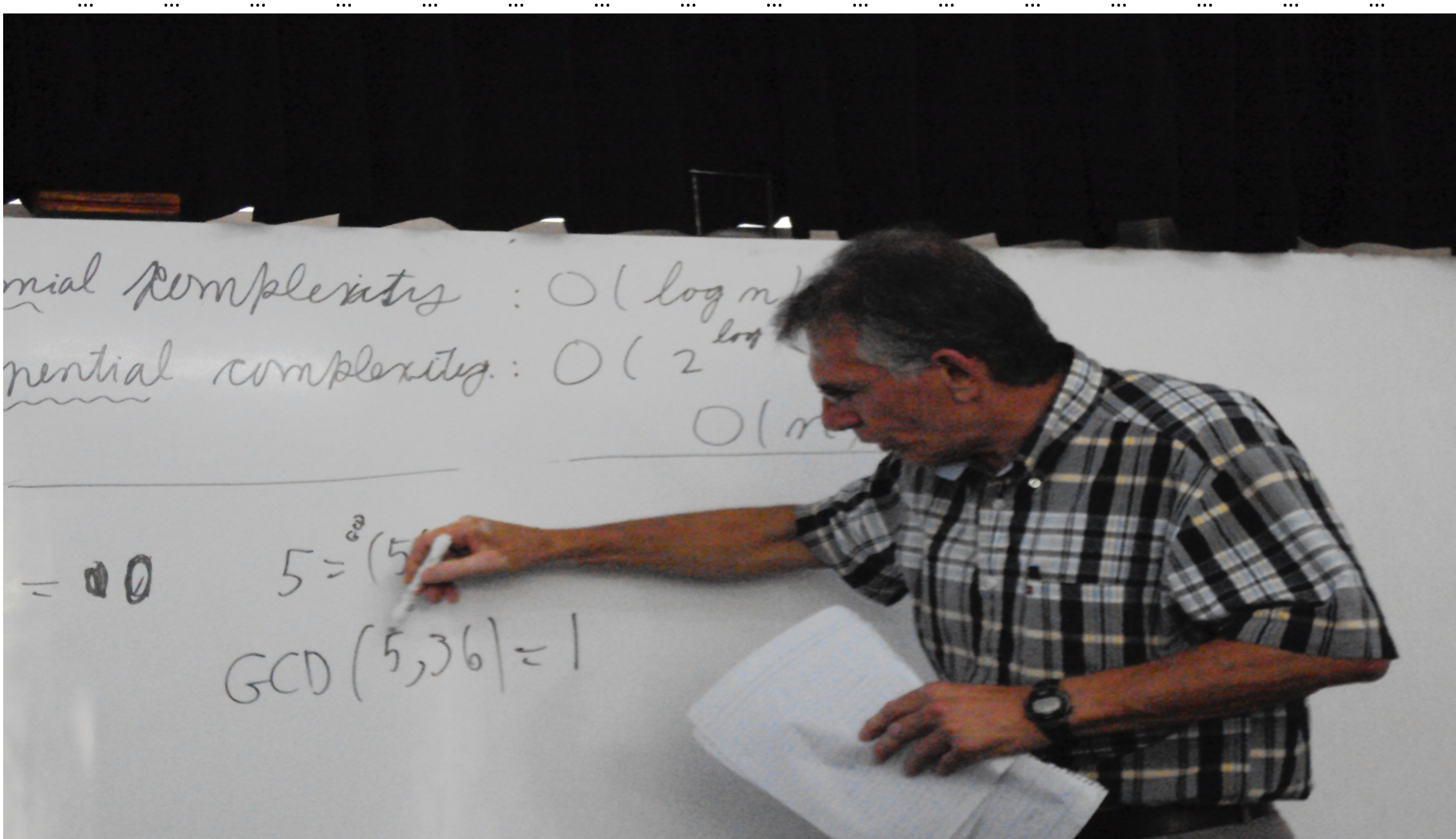
∴ ℤ ∈ {Euclidean} ⊂ {PID} ⊂ {UFD}



mial complexity : O(log n)
nential complexity : O(2
GCD(5,36) = 1