

โครงการสัมมนา เรื่อง "การทบทวนภาคเทคโนโลยีสารสนเทศ มหาวิทยาลัยศรีนครินทรวิโรฒ"

20 ธันวาคม 2536

สารสนเทศ มหาวิทยาลัยศรีนครินทรวิโรฒ

20 ธันวาคม 2538



ศ.ดร. สมยุทธ์ ยุทธวงศ์

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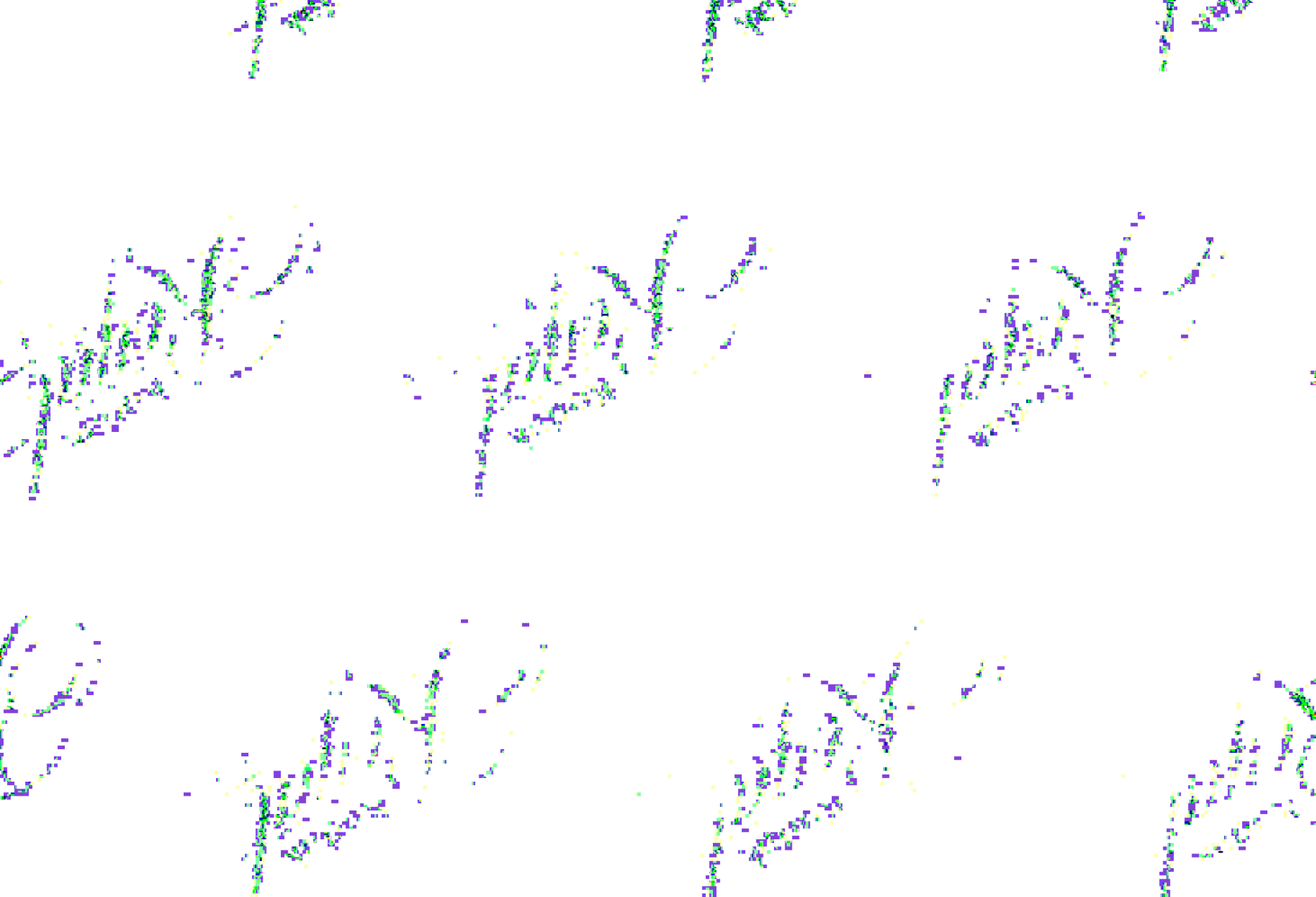
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มหาวิทยาลัยศรีนครินทรวิโรฒ





→ $\frac{1}{2} \frac{d}{dt} \ln \left(\frac{1}{\sigma^2} \right)$

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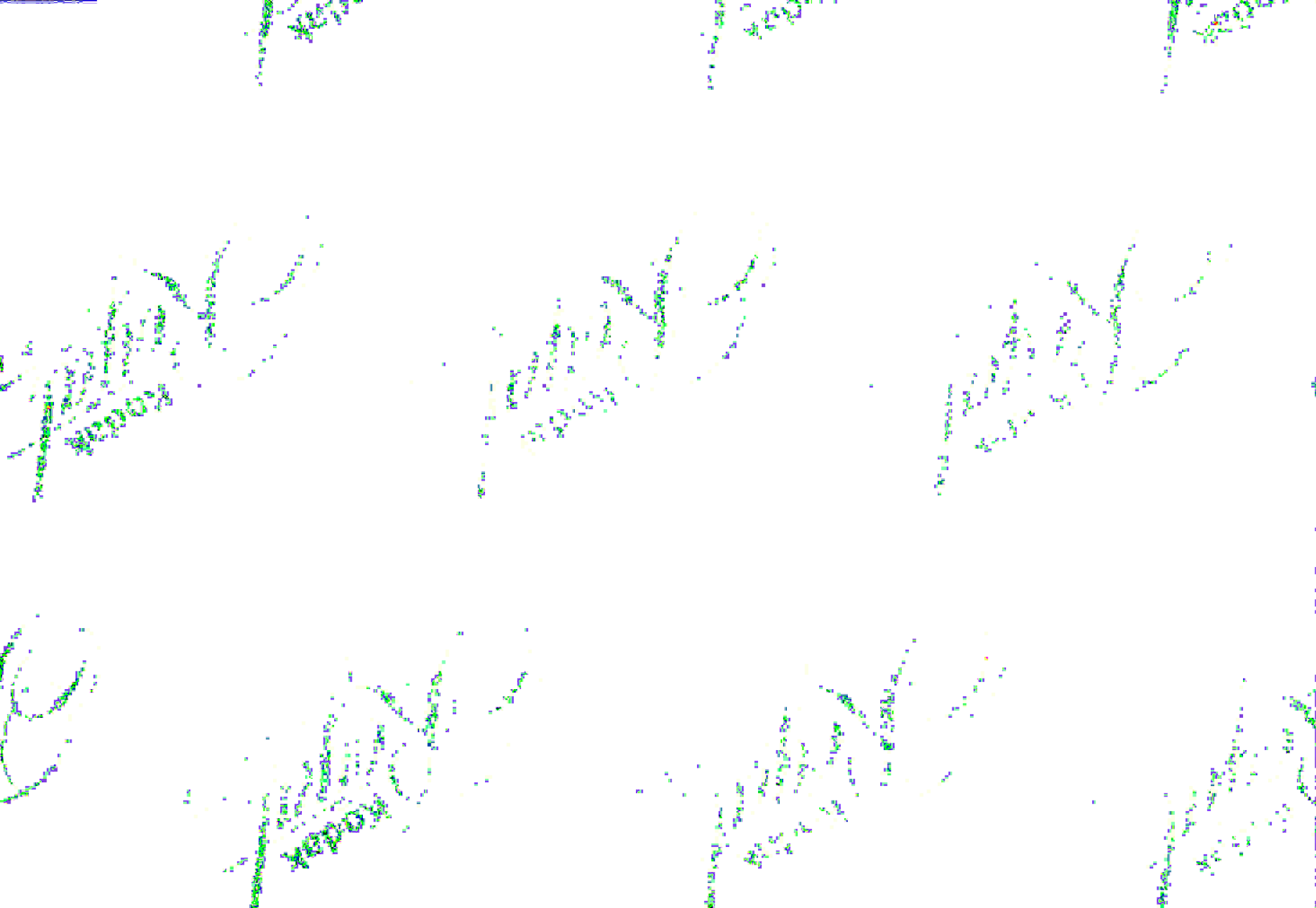
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A
1000 is a multiple of A

M
1000 is not a multiple of M

N
1000 is not a multiple of N

A
1000 is a multiple of A
1000 = 1000 x 1

M
1000 is not a multiple of M
1000 = 1000 x 1

N
1000 is not a multiple of N
1000 = 1000 x 1

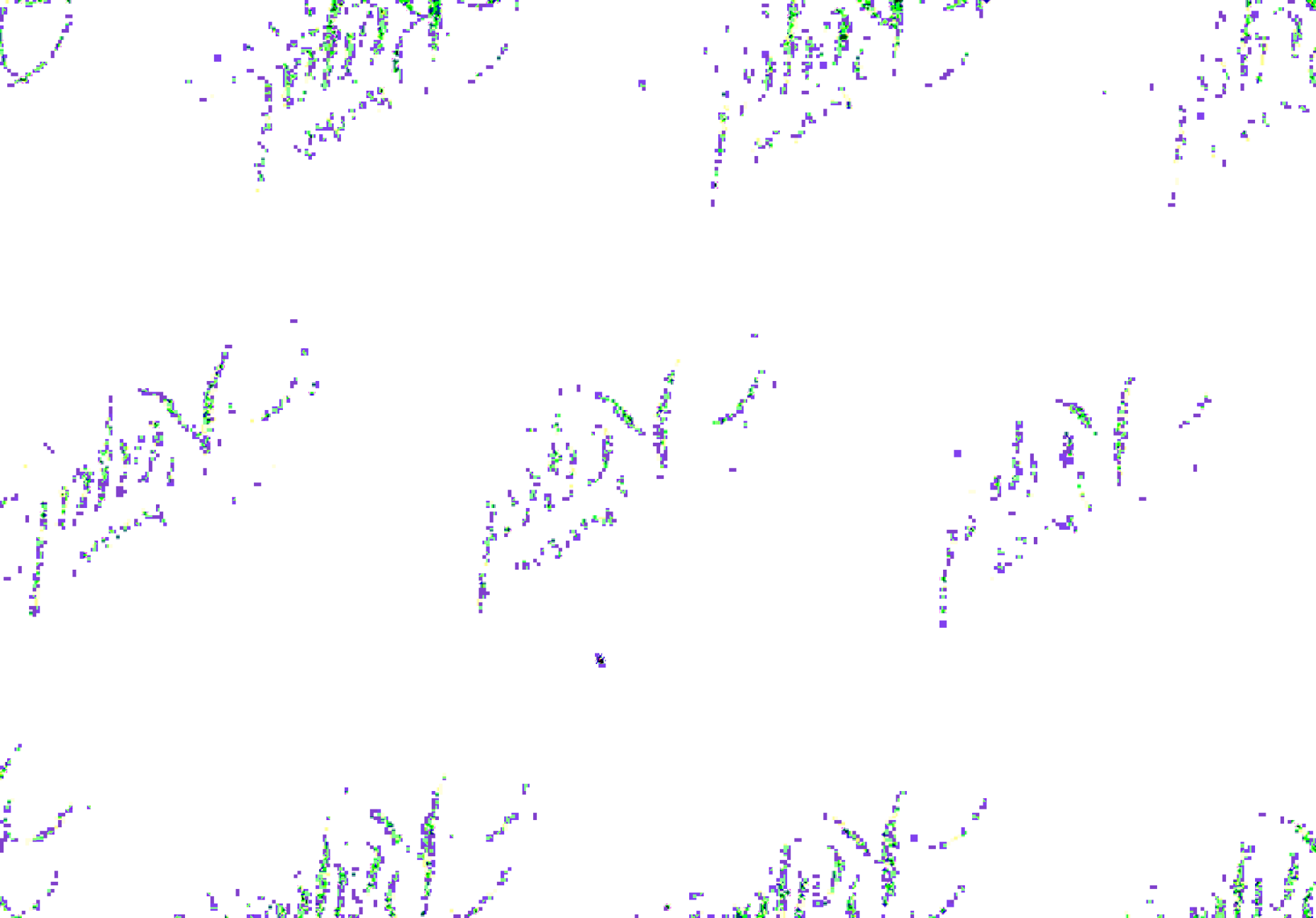
E
1000 is not a multiple of E
1000 = 1000 x 1

K
1000 is not a multiple of K
1000 = 1000 x 1

L
1000 is not a multiple of L
1000 = 1000 x 1

นรวิไล







1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$

2. $\frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

3. $\frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$

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7. $\frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{dv}{dt}$





1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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7. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$











1. Genetic Drift

2. Genetic Drift
- change in allele frequency
- due to random sampling
- occurs in all populations
- more pronounced in small populations
- can lead to fixation or loss of alleles
- can lead to speciation

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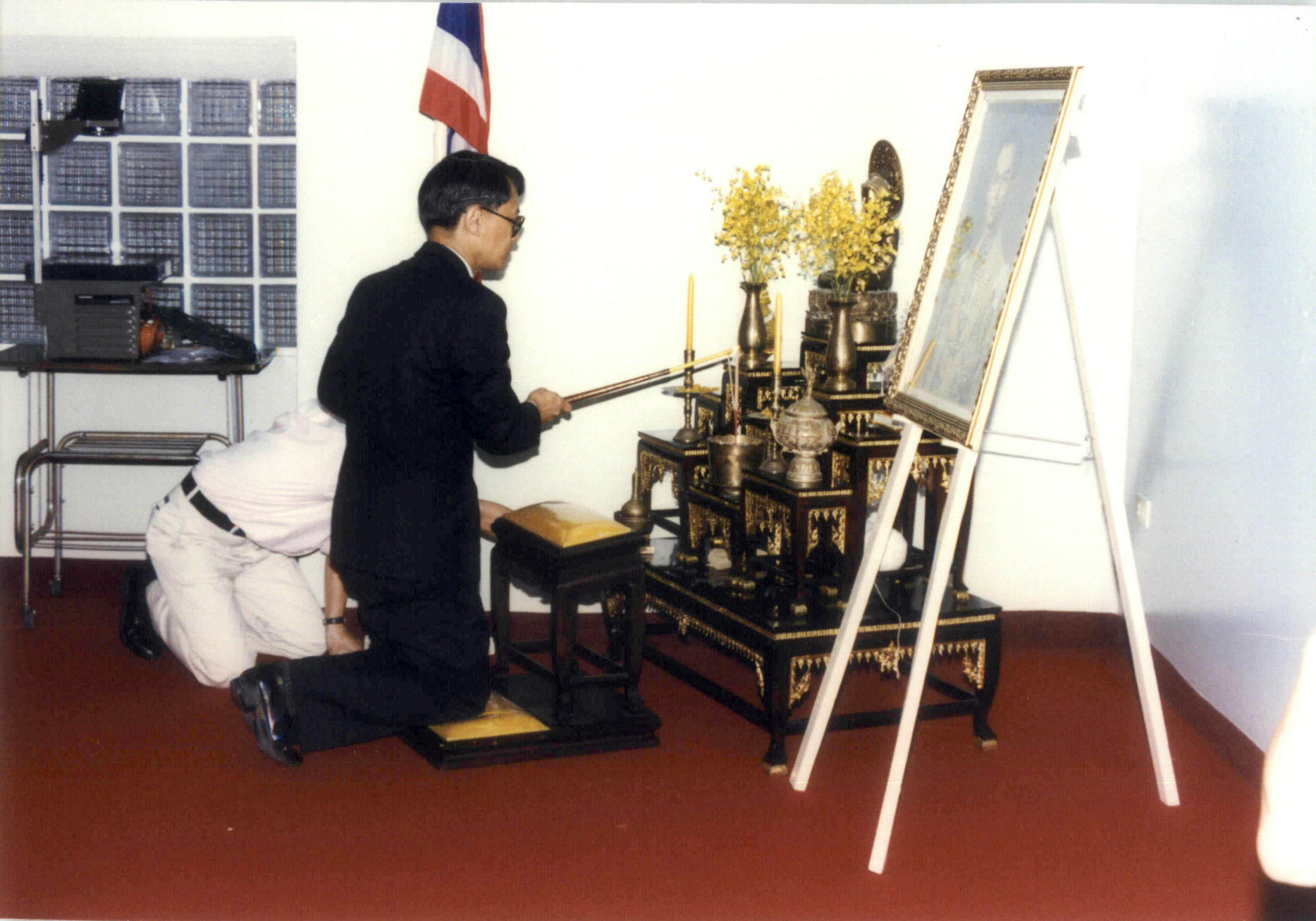
7. Genetic Drift
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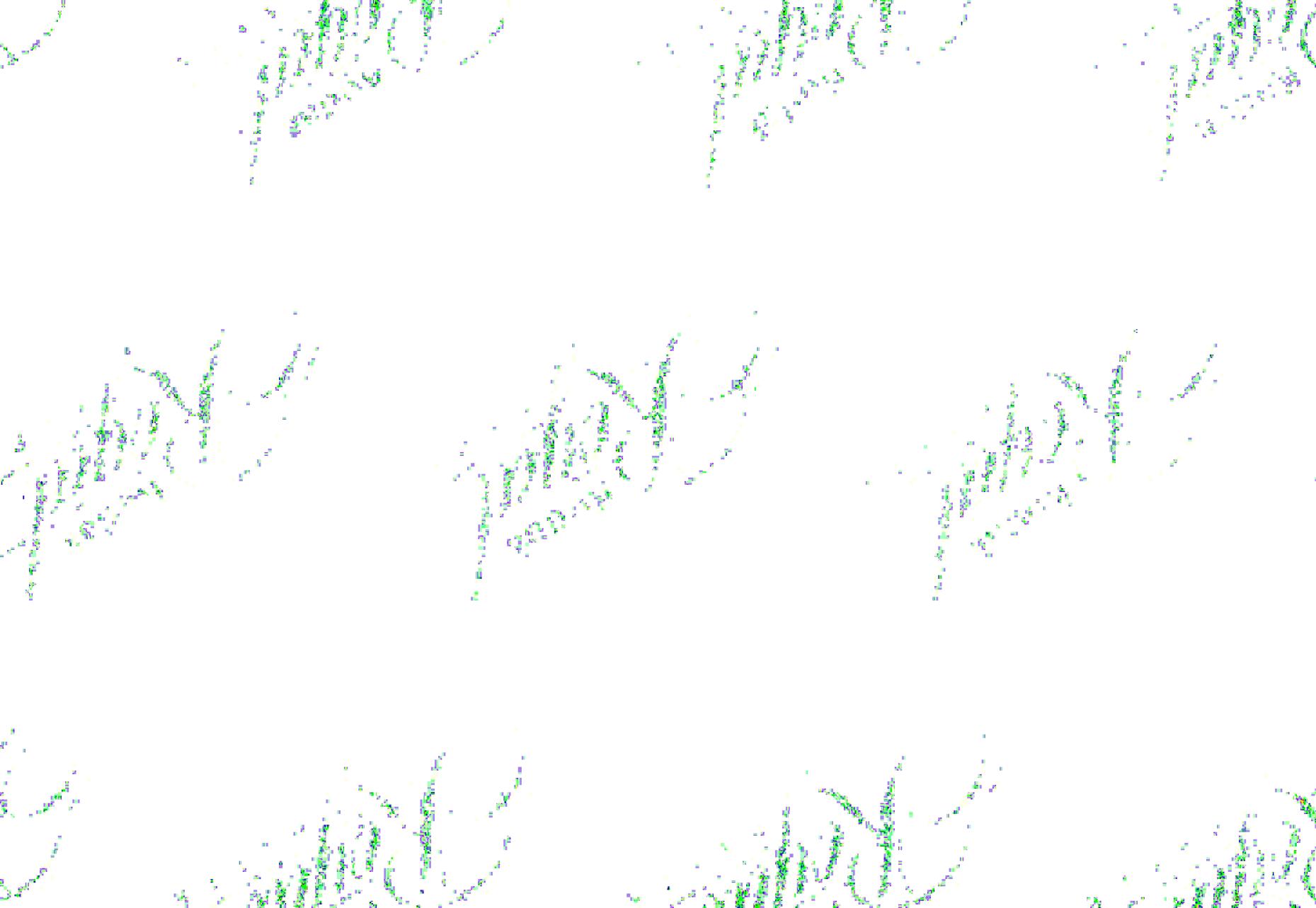
8. Genetic Drift
- change in allele frequency
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- can lead to fixation or loss of alleles
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9. Genetic Drift
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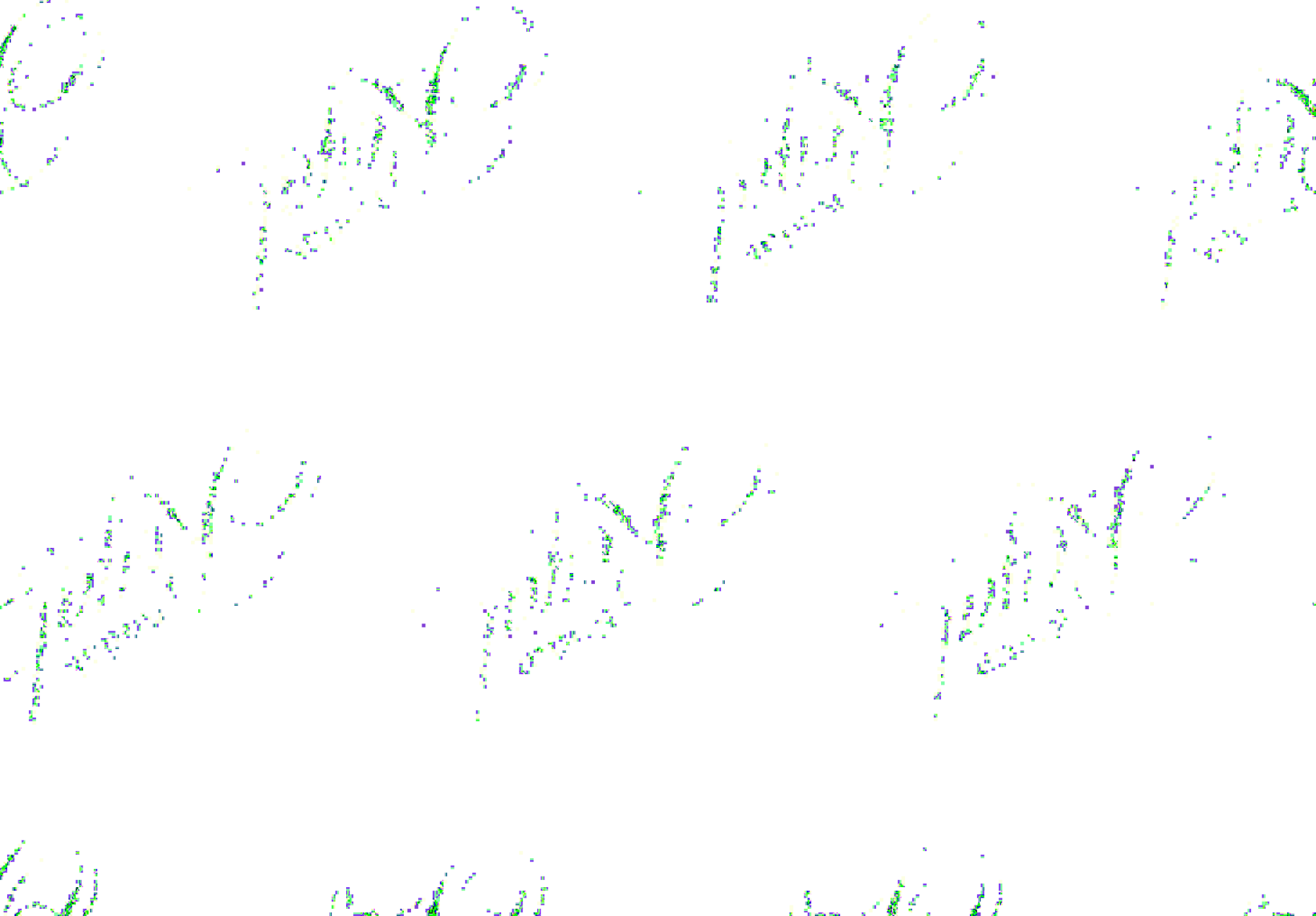


โครงการสัมมนา
เรื่อง
การพัฒนาเทคโนโลยีสารสนเทศ มหาวิทยาลัยศรีนครินทรวิโรฒ
20 ธันวาคม 2538

ศ.ดร.ยงยุทธ ยุทธวงศ์







สภาอยู่ในห้องสมุด
(เข้า-ออกประตูชั้นนี้)



