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1. Chapter 1: Nature of Mathematics Section 1.1 Patterns and Numbers in Nature and the World Anna Clarice M. Yanday Pangasinan State University August, 2018 2. PATTERNS In this discussion, we will be looking at patterns and regularities in the world, and how MATHEMATICS comes into play, both in nature and in human endeavor.

~~Mathematics in the Modern World Lecture 4~~

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Department of Mathematics and Statistics University of Reading, UK Summer School in Cesme, May/June 2011 1/19. Lecture 1: Introduction to Epidemiology Outline What is Epidemiology? Epidemiology is the study of the determinants, distribution, and frequency of disease (who gets the disease and why) I

~~Lecture 1: Introduction to Epidemiology~~

3.10b Lecture --- note, there is a mistake in the cone problem. Should have $V = (3\pi/25) h^3$, so that $dh/dt = -50/(441 \pi) \text{ cm/sec}$ Should have $V = (3\pi/25) h^3$, so that $dh/dt = -50/(441 \pi) \text{ cm/sec}$ 4.1 Lecture

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Artificial intelligence takes on COVID-19. A collaboration between mathematicians at the Department of Applied Mathematics and Theoretical Physics (DAMTP) and clinicians and researchers from around the world is developing an AI tool to help with diagnosing COVID-19 and making prognoses for infected patients.

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The first Mathematics and Data Science Workshop hosted for students by the Department of Mathematics was a resounding success. Read more. Maths hosts 2019 Ollerenshaw lecture. 1 Nov 2019. The 2019 Dame Kathleen Ollerenshaw Public Lecture featured guest speaker Dr Vicky Neale.

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Mapping class groups and fiber bundles (Lecture 1) October 16, 12:00pm - October 16, 1:00pm Speaker(s): Bena Tshishiku (Brown University, Department of Mathematics) We welcome the entire department to this Frontiers series! The mapping class group $\text{Mod}(M)$ of a smooth manifold M is the group of diffeomorphisms of M , modulo isotopy. Mapping class ...

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