

# Intergovernmental Conference

to adopt

a Safe, Orderly and Regular Migration

Protocol

## Internal Protection

...to protect the rights and well-being of all migrants, particularly those who are most vulnerable, and to ensure that they are not subject to abuse, exploitation or discrimination.

...to promote the principles of non-discrimination, equality and respect for human dignity, and to ensure that all migrants are treated with dignity and respect.

...to protect the rights of migrants, particularly those who are most vulnerable, and to ensure that they are not subject to abuse, exploitation or discrimination.

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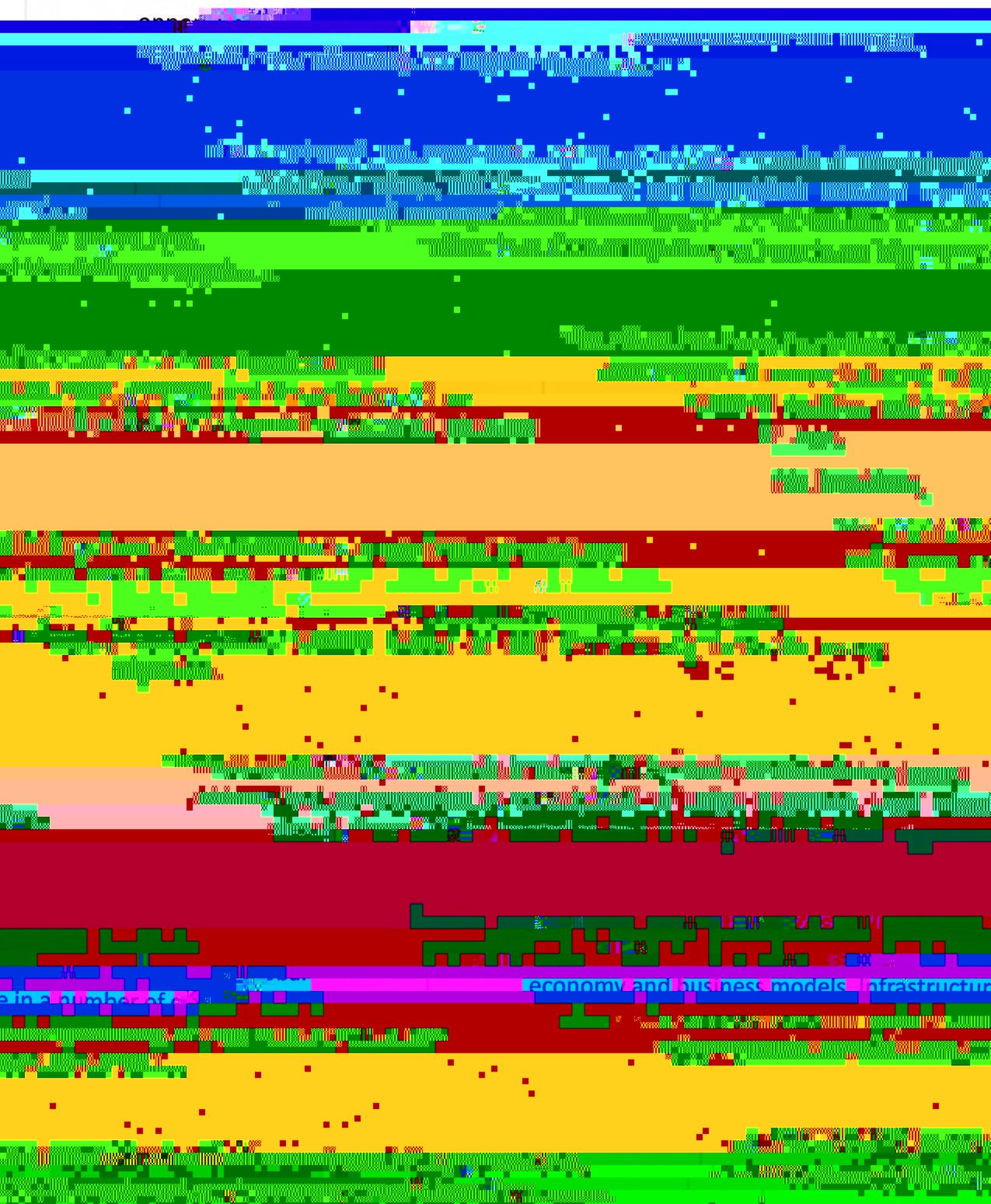
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## Chapter 11: International Co-operation can help manage Irregular migration

The document highlights the importance of international cooperation in managing irregular migration. It emphasizes that countries must work together to address the root causes of migration, such as poverty and conflict, and to develop effective policies to manage the flow of migrants.

The document also discusses the challenges of managing irregular migration, including the difficulty of distinguishing between regular and irregular migrants, and the need to prevent smuggling and trafficking.

The document concludes by calling for a more coordinated and comprehensive approach to managing irregular migration, one that involves all relevant actors and takes into account the needs and rights of migrants.

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them; preventing traffic sticking; facilitating reconnections, and providing

For more information about the study, please contact Dr. Michael J. Hwang at (310) 206-6500 or via email at [mhwang@ucla.edu](mailto:mhwang@ucla.edu).

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**Figure 1.** A phylogenetic tree of the *Yersinia* genus based on the 16S rRNA gene sequence. The tree was constructed by the neighbor-joining method. Bootstrap values are indicated at the nodes. The scale bar indicates 0.01 substitutions per nucleotide position.

Figure 10. A 2D visualization of the learned features from the first layer of the network. The features are visualized as a heatmap where each pixel corresponds to a feature vector. The color scale indicates the magnitude of the feature vector.

Migration and the Environment

Figure 10. A 3D visualization of the learned latent space. The latent space is visualized as a 3D grid where each point corresponds to a specific latent vector. The color of each point represents the reconstruction error of the corresponding latent vector. The latent space is visualized as a 3D grid where each point corresponds to a specific latent vector. The color of each point represents the reconstruction error of the corresponding latent vector.

For more information about the study, please contact Dr. Michael J. Kupferschmidt at (415) 502-2555 or via email at [kupferschmidt@ucsf.edu](mailto:kupferschmidt@ucsf.edu).

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Figure 10. A 3D visualization of the learned latent space. The latent space is a 100-dimensional vector space where each dimension corresponds to a latent variable. The visualization shows a 3D grid of points, where each point represents a specific combination of latent variables. The colors of the points represent the values of the latent variables, with blue representing low values and red representing high values. The visualization shows that the latent space is highly structured, with distinct regions corresponding to different semantic concepts.

• **Blending pathways**: *Visual protection and tool usage*

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Figure 10. A 3D visualization of the spatial distribution of the first three principal components of the data set.

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Figure 1. A schematic diagram of the experimental setup. The inset shows the optical field distribution of the pump beam.

Thank you.