Question:

How many visible faces are there in the image? Analyze each face's emotion and group the face's emotions.

Answer: ❌

In the image, there are **22** visible faces. Emotions can be grouped into **three** main categories.
Neutral Emotion: Approximately **16** Faces. This neutral expression is typical in settings requiring attention to a **speaker** or **event**, reflecting an **engaged** yet reserved emotional state.
Mildly Positive Emotion: Approximately **5** Faces. This could be a response to **something interesting** or **mildly amusing** happening at the event, but their **reactions** are **subdued**, in keeping with the **formal setting**.
Happy: **1** Face. This expression stands out as **more joyful** or enthusiastic about the **proceedings**.

Answer:

There are **18** visible faces, each identified by facial landmarks. ✅
Neutral Emotion: **9** Faces (**Nos. 2, 3, 4, 5, 6, 7, 8, 9, 16**): These faces **show little to no** expressive facial features that indicate strong emotions. The expressions are **mostly calm** and the **eyebrows** are **relaxed**.
Mildly Positive Emotion: **7** Faces (**Nos. 1, 10, 12, 14, 15, 17, 18**): a **slight smile**. **Eyebrows** are **slightly raised**, and the **eyes** are a **bit brighter**, a **soft positive** feeling.
Smiling or Happy: **2** Faces (**Nos. 11, 13**): **Clearly smiling**, indicated by the **upward curve** of the **lips** and the **crinkling** around the **eyes**, associated with a **genuine smile**. Emotion is based on the **position** and **curvature** of the **mouth**, **openness** of the **eyes** and **eyebrows**.

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