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Eighty participants from 17 countries attended the symposium, which turned out to be a unique forum for the exchange of the latest worldwide findings on insect pheromones, an opportunity to discuss and debate unsettled issues, and a mechanism to define new directions in pheromone research and foster interdisciplinary collaborations.

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Moth pheromones are the first pheromones identified and are the most widely studied of all the insect pheromones. Fig. 27.1 (a) Photograph of a calling female arctiid moth. Notice the everted pheromone gland tissue at the end of the abdomen (arrow) associated with the ovipositor.

Chapter 27 Insect Pheromones: Useful Lessons for

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Butenandt thought the work would open up an entirely new field of research, and like Lintner, he envisioned this research creating a new way to con- trol insect pests. Butenandt pursued his goal throughout the years of Hitler's regime, World War II, and Germany's long recovery after the war. The task was difficult.