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Introduction. This handbook covers all aspects of UAVs, from design to logistics and ethical issues. It serves as reference text for the academic and research communities, industry, manufacturers, users, practitioners, Federal Government, Federal and State Agencies, the private sector, as well as all organizations that are and will be using unmanned aircraft in a wide spectrum of applications.

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Abstract This chapter discusses the payload design issues for small unmanned aerial vehicles (UAVs). Details of several payload design principles to overcome various small UAV constraints imposed by stringent weight, power, and volume are discussed.

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