$23 \mathrm{rd} \ \mathrm{SYMPOSIUM} \ \mathrm{ON} \ \mathrm{SPACE} \ \mathrm{POLICY}, \ \mathrm{REGULATIONS} \ \mathrm{AND} \ \mathrm{ECONOMICS} \ (\mathrm{E3}) \\ 25 \mathrm{th} \ \mathrm{IAA/IISL} \ \mathrm{Scientific\text{-}Legal} \ \mathrm{Roundtable} : \ \mathrm{The} \ \mathrm{new} \ \mathrm{age} \ \mathrm{of} \ \mathrm{small} \ \mathrm{satellite} \ \mathrm{missions} \ (\mathrm{Invited} \ \mathrm{Papers} \ \mathrm{only}) \\ (5.-\mathrm{E7.6})$

Author: Mr. Attila Matas International Telecommunication Union (ITU), Switzerland, Attila.Matas@itu.int

ITU RADIO REGULATORY FRAMEWORK FOR SMALL SATELLITE DESIGN AND OPERATION

Abstract