data from Alper et al., Nuc.Phys B100 (1975) 237

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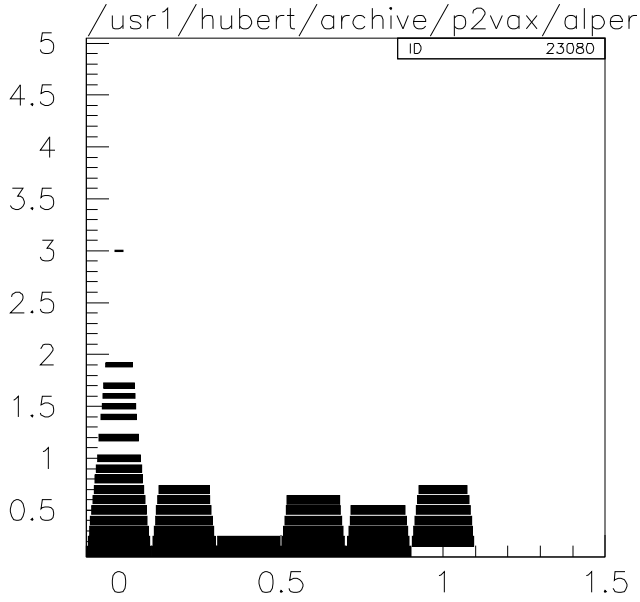
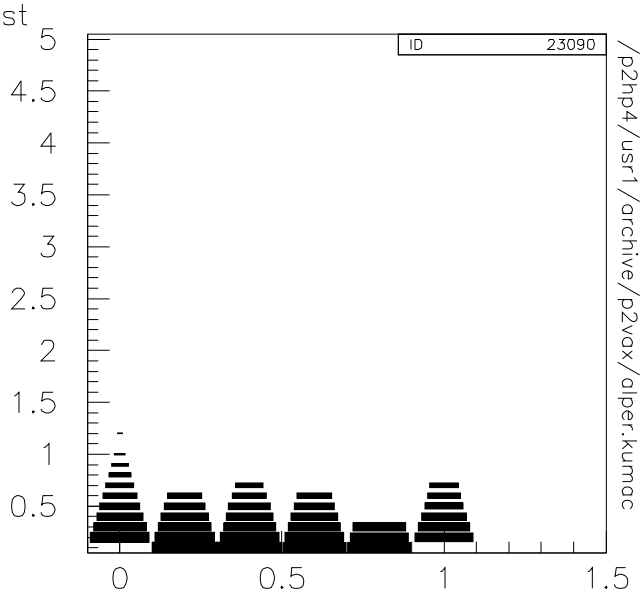
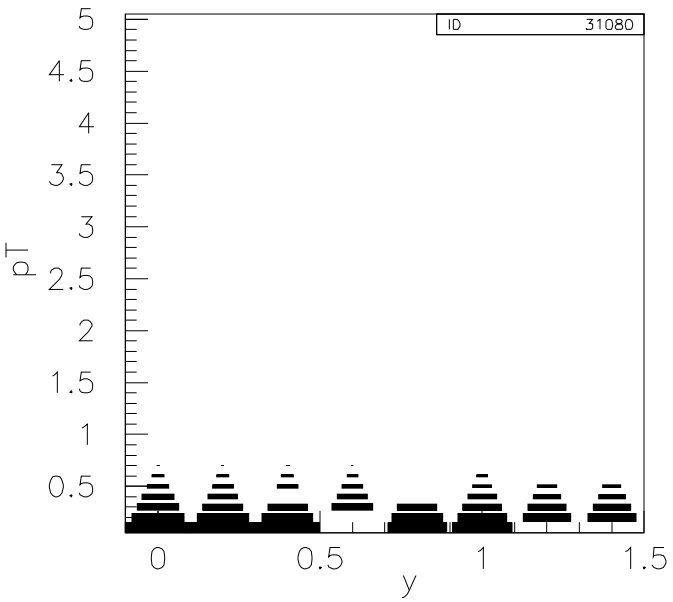


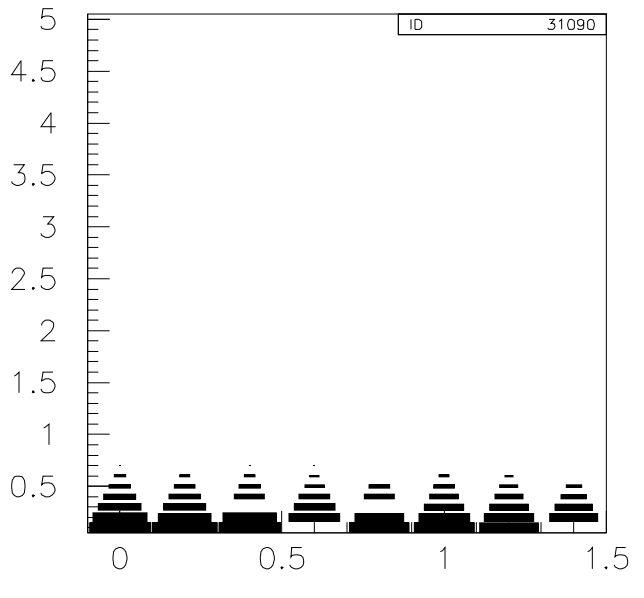
pi+ inv. xsect at c.m. energy 23 GeV



pi− inv. xsect at c.m. energy 23 GeV

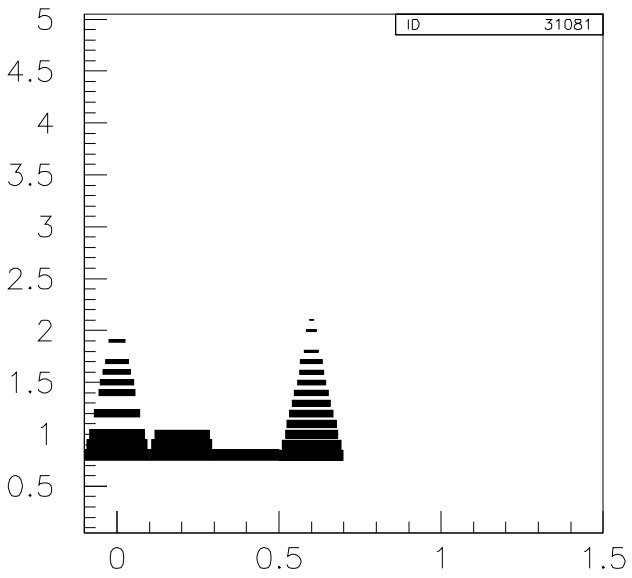


pi+ inv. xsect at c.m. energy 31 GeV

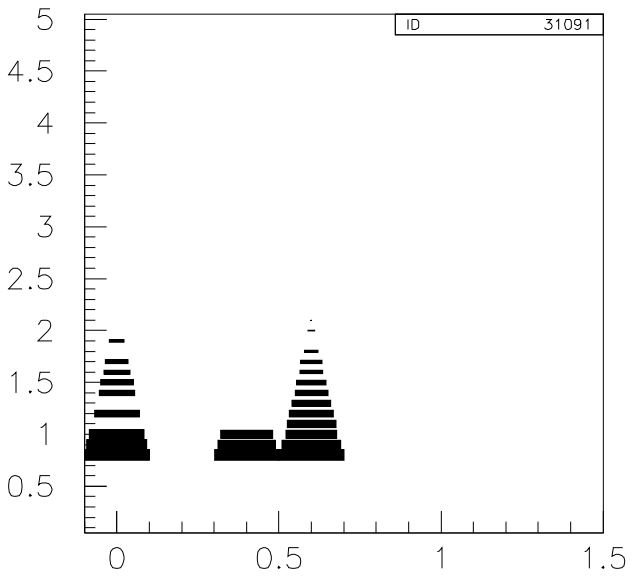


pi− inv. xsect at c.m. energy 31 GeV

data from Alper et al., Nuc.Phys B100 (1975) 237



pi+ inv. xsect at c.m. energy 31 GeV



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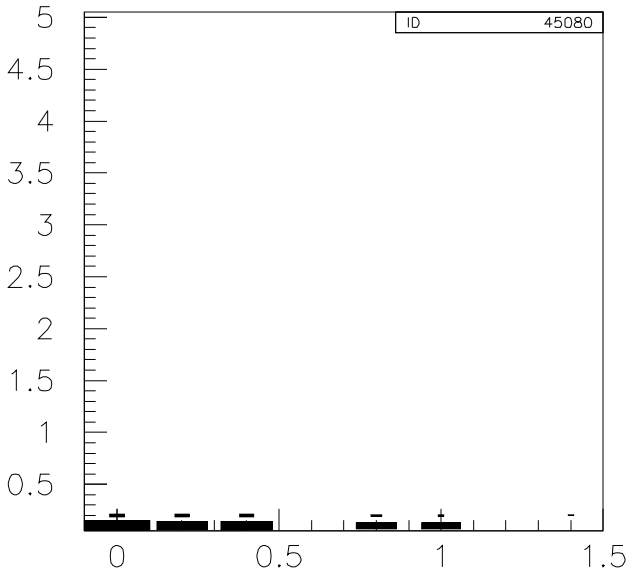
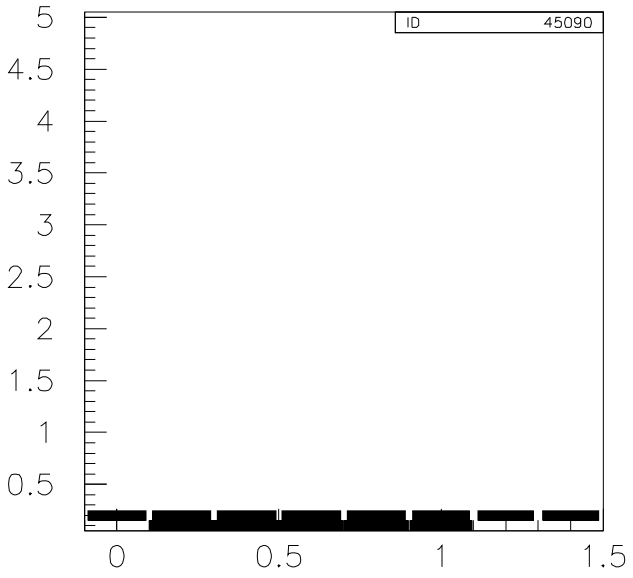
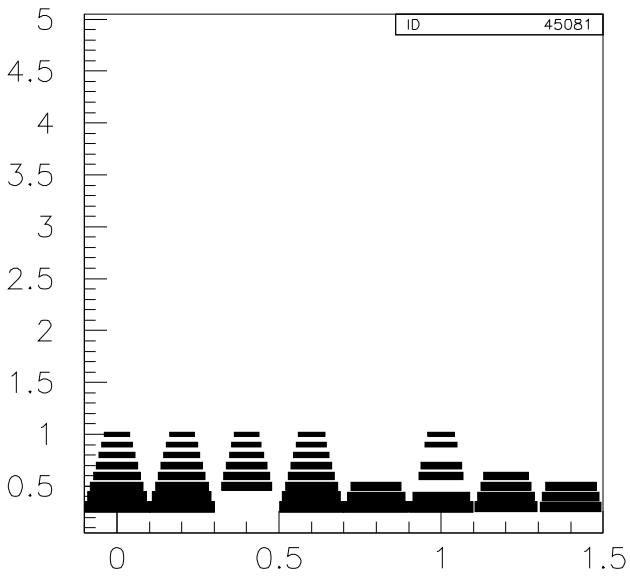


pi+ inv. xsect at c.m. energy 45 GeV

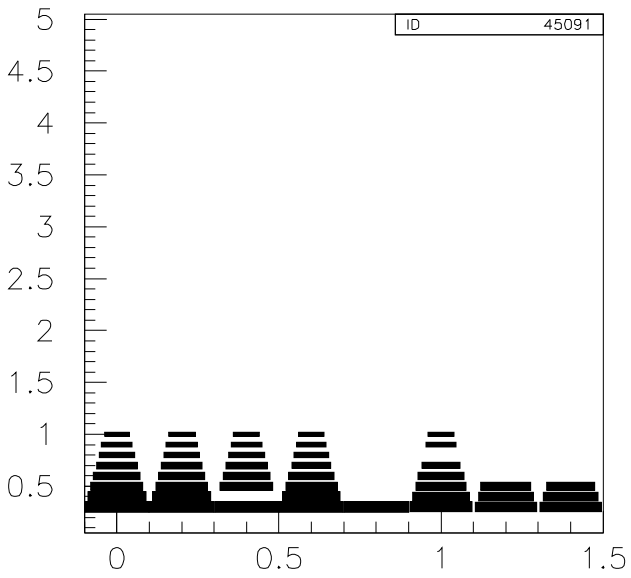


pi− inv. xsect at c.m. energy 45 GeV

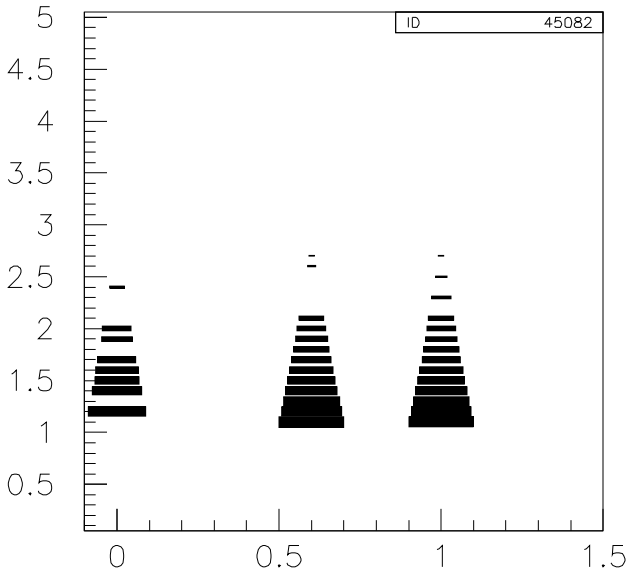
data from Alper et al., Nuc.Phys B100 (1975) 237



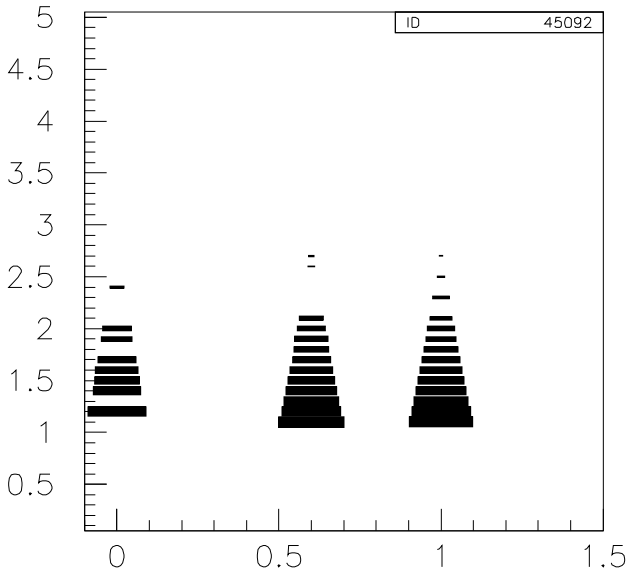
pi+ inv. xsect at c.m. energy 45 GeV



pi− inv. xsect at c.m. energy 45 GeV

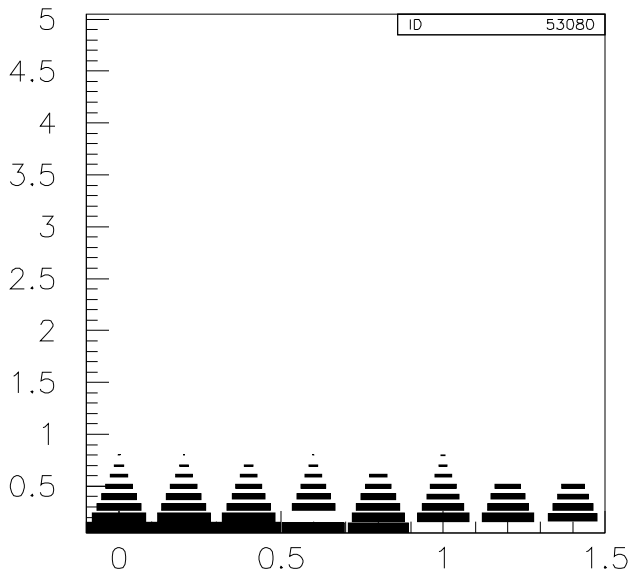


pi+ inv. xsect at c.m. energy 45 GeV

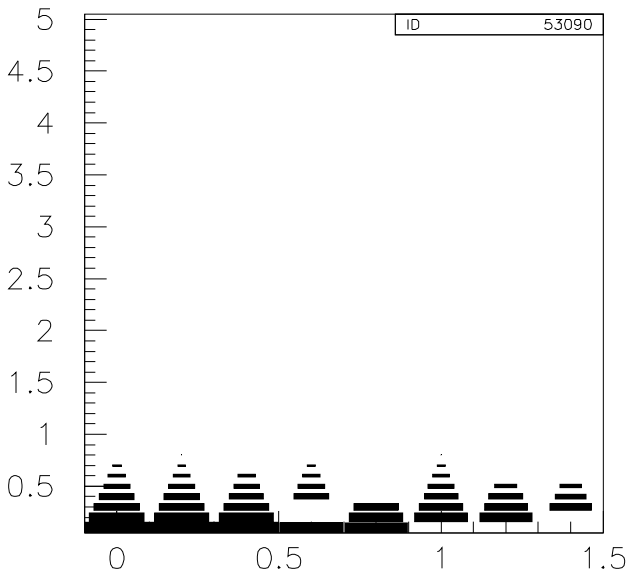


pi− inv. xsect at c.m. energy 45 GeV

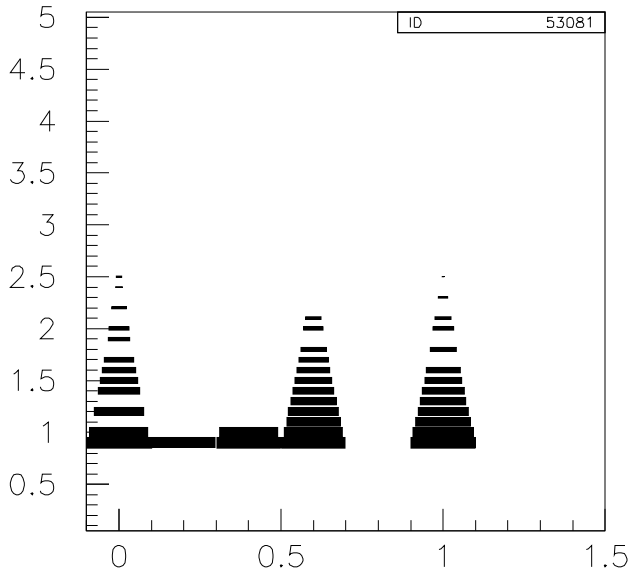
data from Alper et al., Nuc.Phys B100 (1975) 237



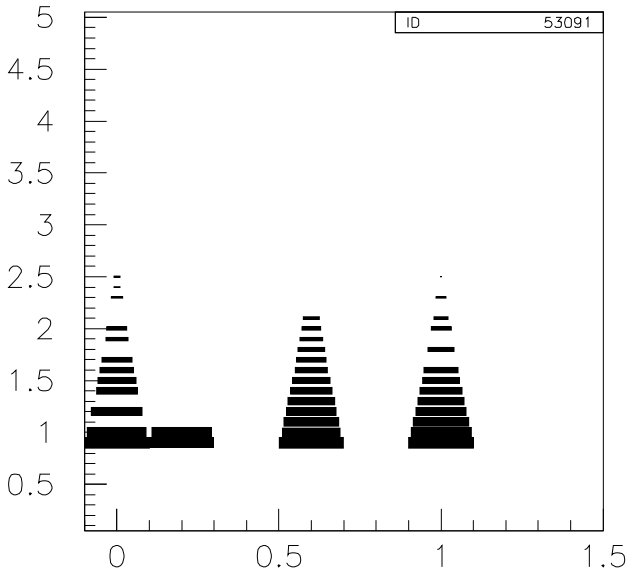
pi+ inv. xsect at c.m. energy 53 GeV



pi− inv. xsect at c.m. energy 53 GeV



pi+ inv. xsect at c.m. energy 53 GeV



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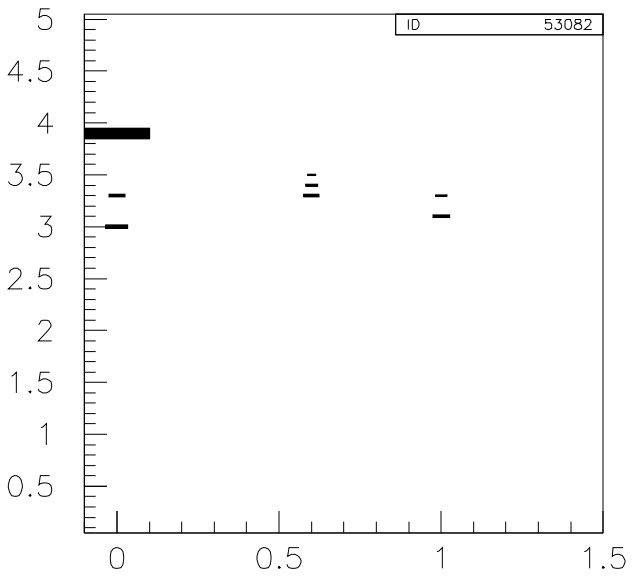
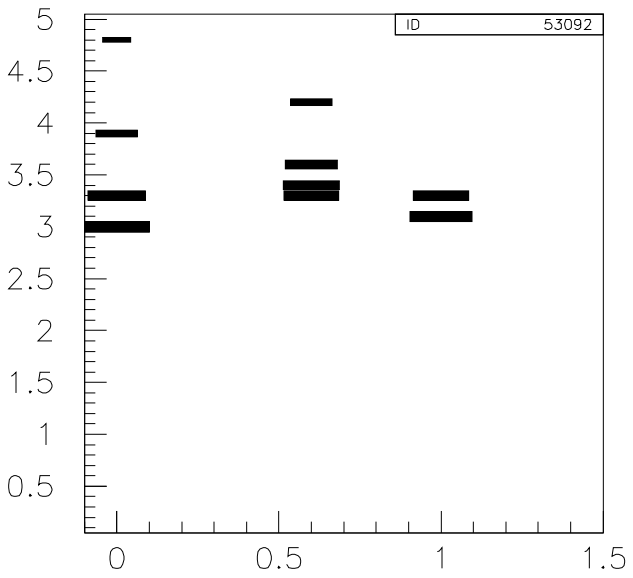
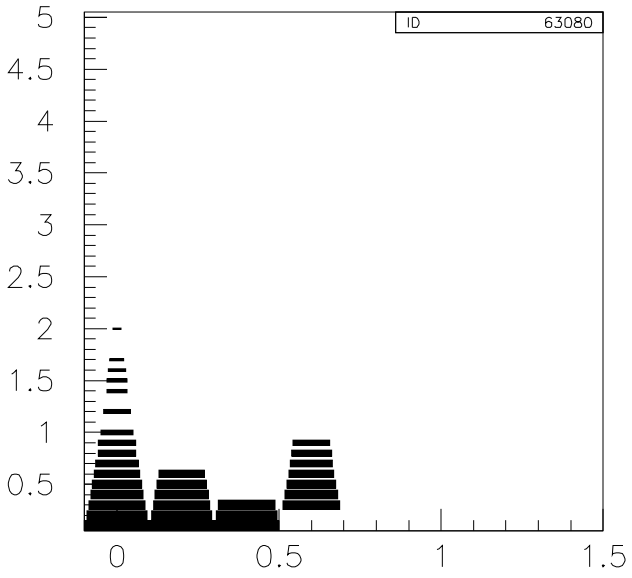
data from Alper et al., Nuc.Phys B100 (1975) 237



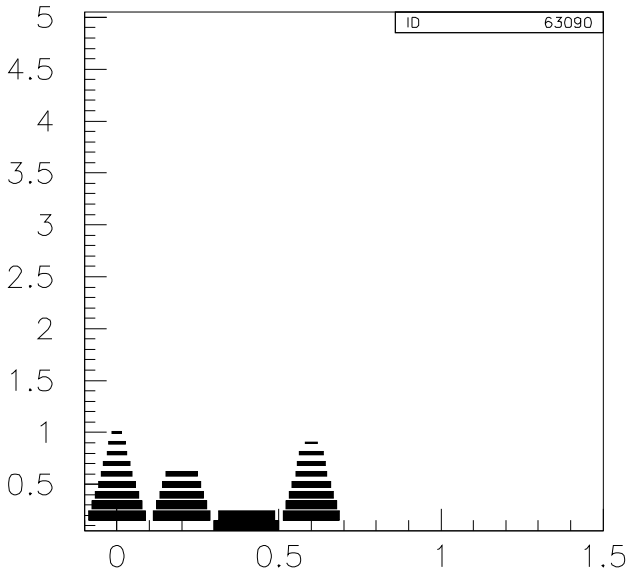
pi+ inv. xsect at c.m. energy 53 GeV



pi− inv. xsect at c.m. energy 53 GeV



pi+ inv. xsectn at c.m energy 63 GeV



pi− inv. xsectn at c.m energy 63 GeV