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## Lepton mixing from groups $\Delta(3n^2)$ and $\Delta(6n^2)$

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I will present a comprehensive study of mixing patterns which can be derived from a flavor group  $\Delta(3n^2)$  or  $\Delta(6n^2)$ , if one assumes that the flavor group is broken to a subgroup  $G_e$  in the charged lepton and to another subgroup  $G_\nu$  in the neutrino sector with  $G_e \neq G_\nu$ .

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