On partial and conditional exchangeability[draft]

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A formula is given connecting the representation of partial and conditional exchangeability

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$$\int \mathrm{d}... \prod_{ij} \left(\xi_{i|j} \, \nu_j \right)^{q_{i|j} \, f_j} \mathrm{p}() \, \mathrm{p}() \tag{1}$$