`\exSerie{1}{2}`	$\{\mathbf{1}_0,\ \ldots,\ \mathbf{1}_i,\ \ldots,\ \mathbf{1}_n\}_{i\in\mathbf{2}}$
`\exPolar{1}{2}`	$\mathbf{1}\mathrm{e}^{\mathrm{i}\mathbf{2}}$