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Phenomenology of GPDs: status and perspectives

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Exclusive processes and their description in terms of Generalized Parton Distributions give us unique insight into the structure of hadrons. They have also become a key element of the experimental programs, especially at JLab and the forthcoming Electron-Ion Collider. I will review the main properties of GPDs, describe the status of the phenomenological studies, and the perspectives for their extraction from the data.

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