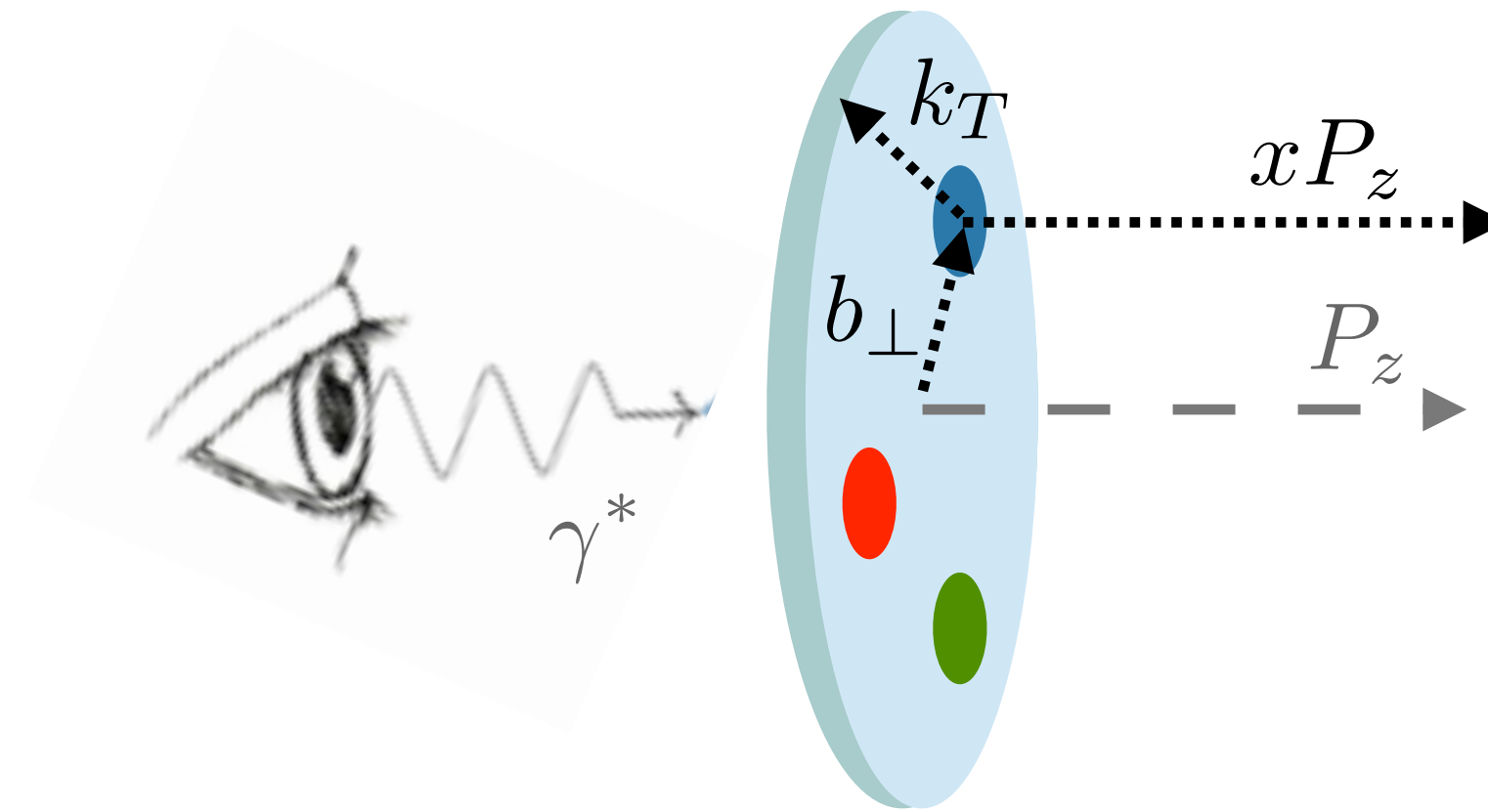


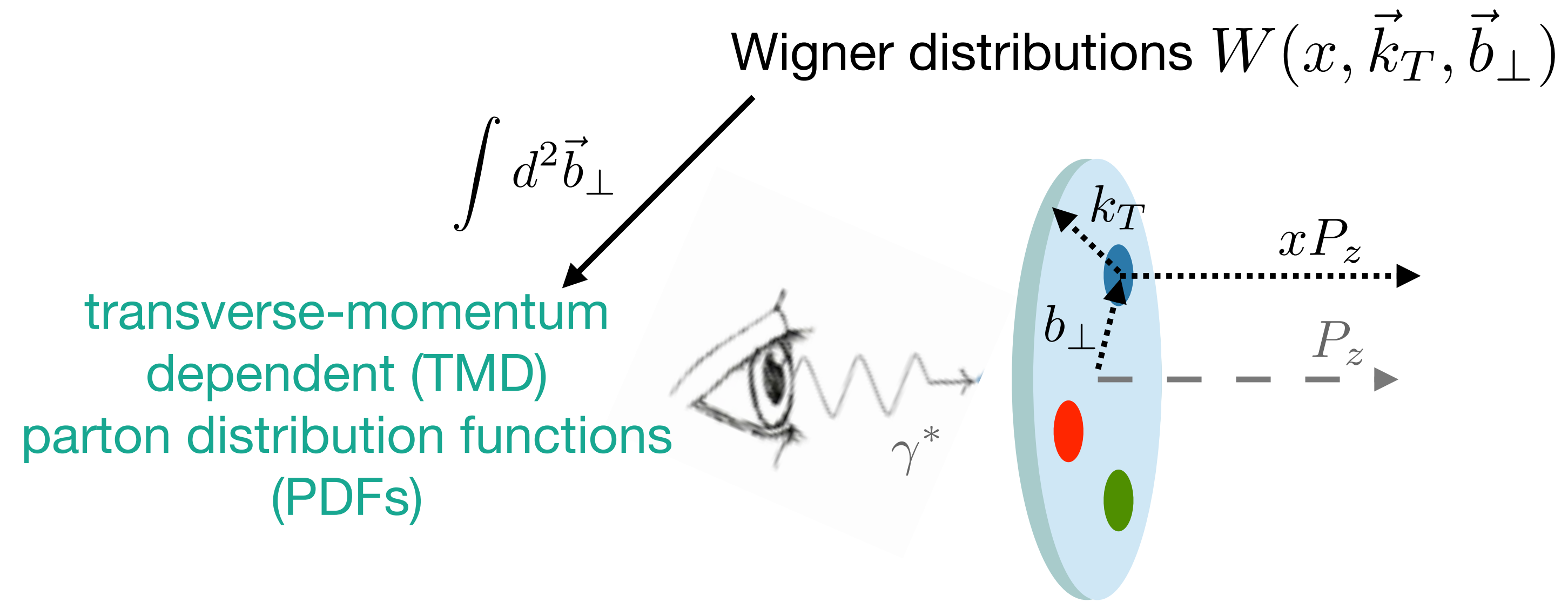
Introduction to the sessions on multi-dimensional hadron structure and spin

The various dimensions of the nucleon structure and spin

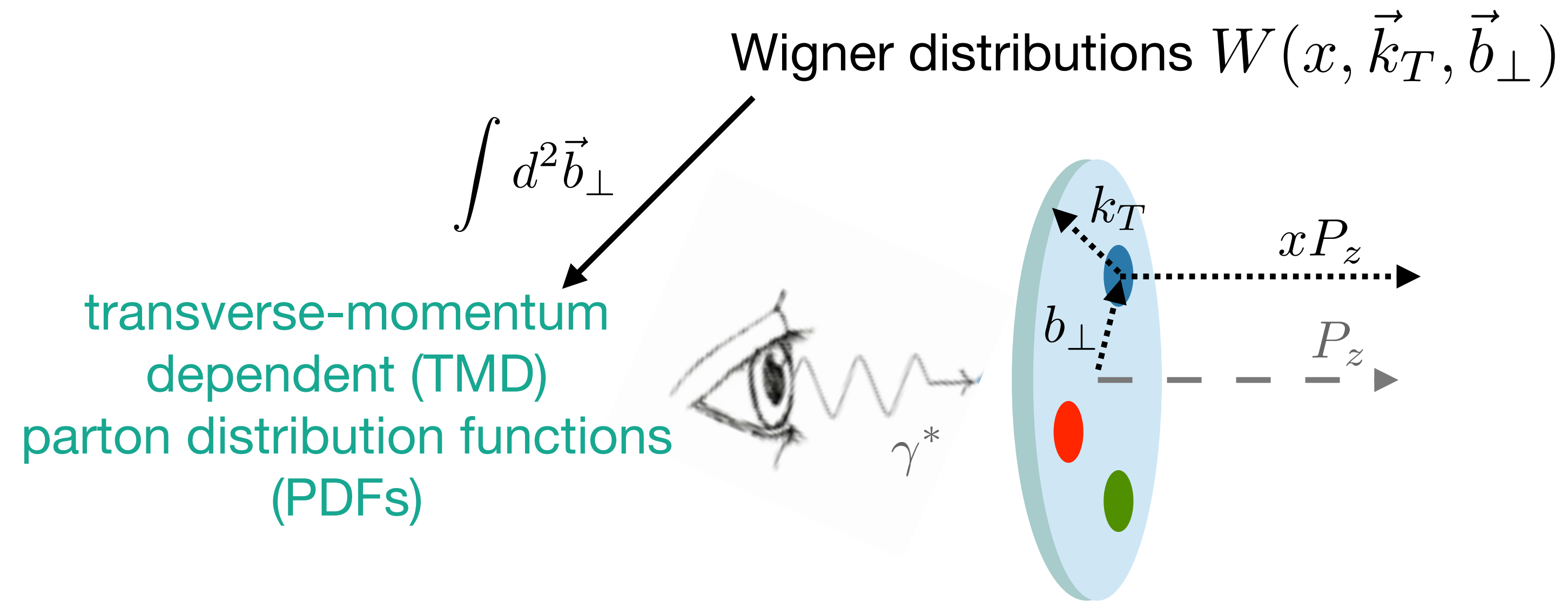
Wigner distributions $W(x, \vec{k}_T, \vec{b}_\perp)$



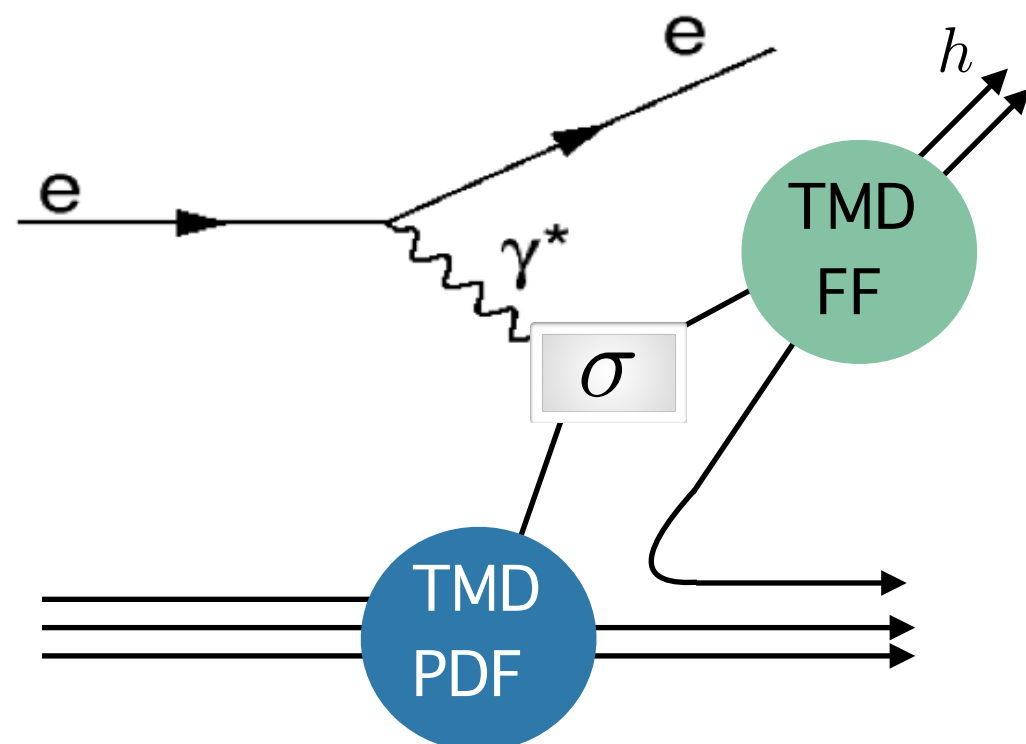
The various dimensions of the nucleon structure and spin



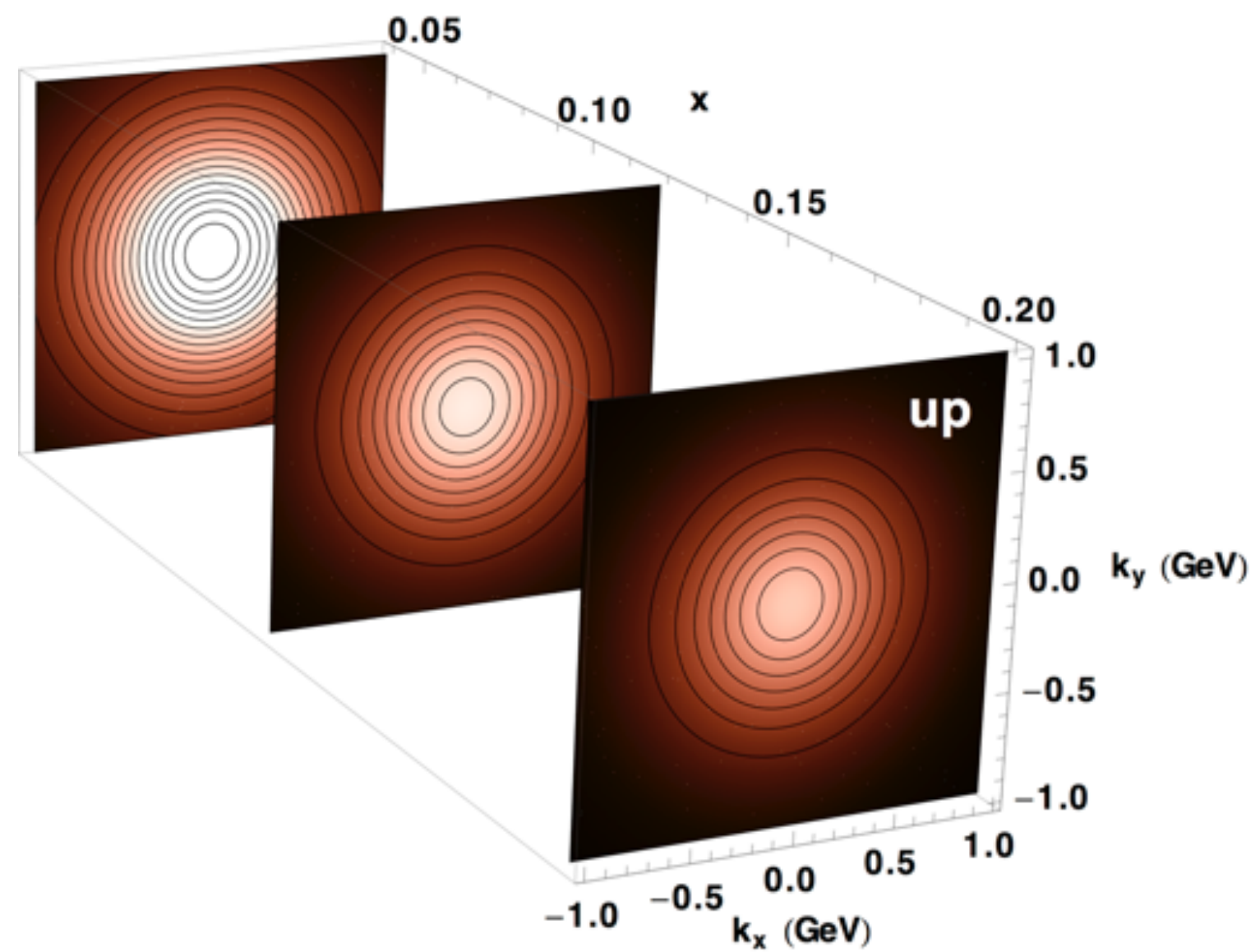
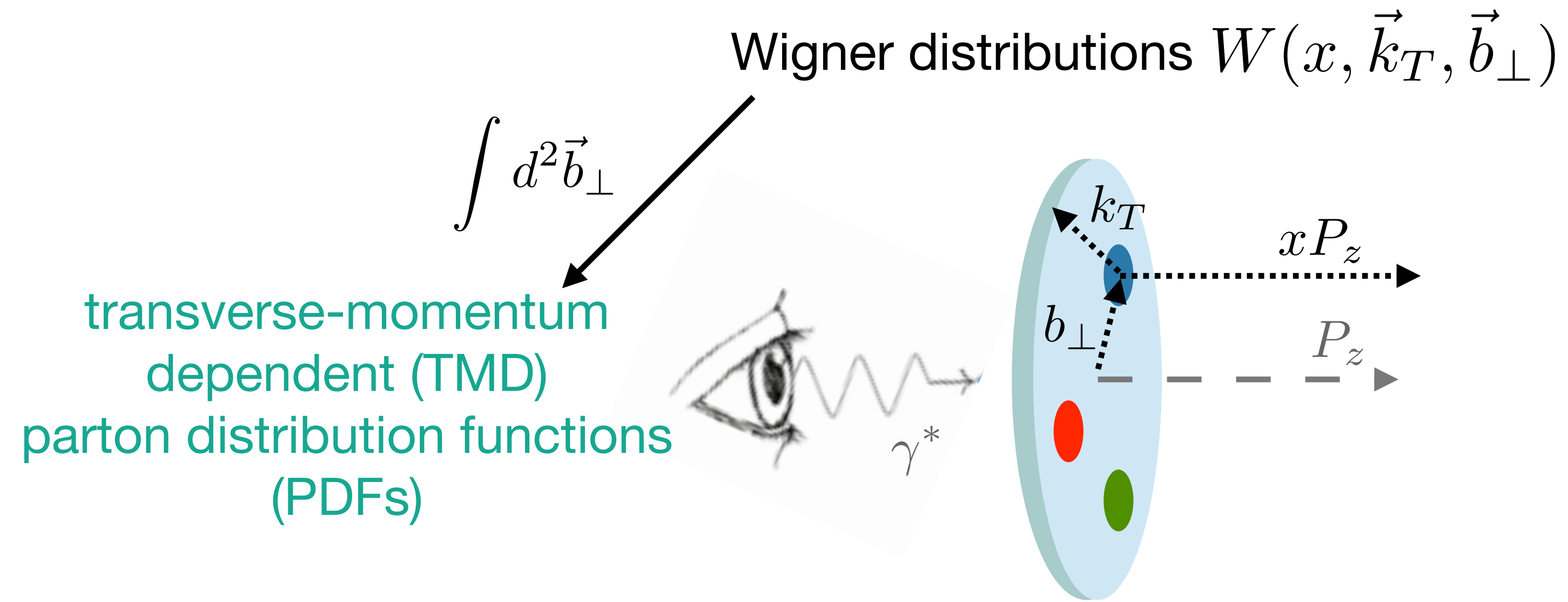
The various dimensions of the nucleon structure and spin



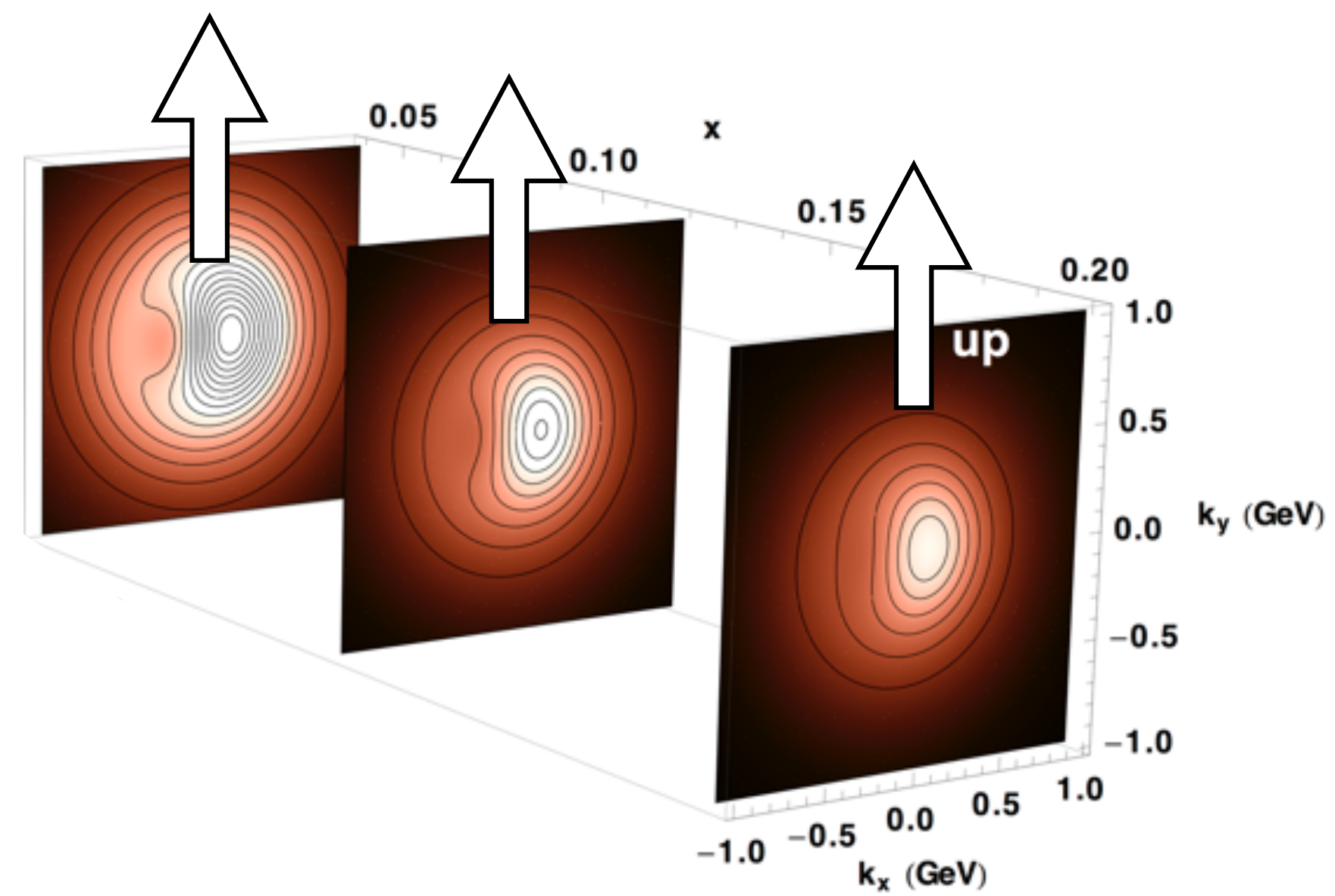
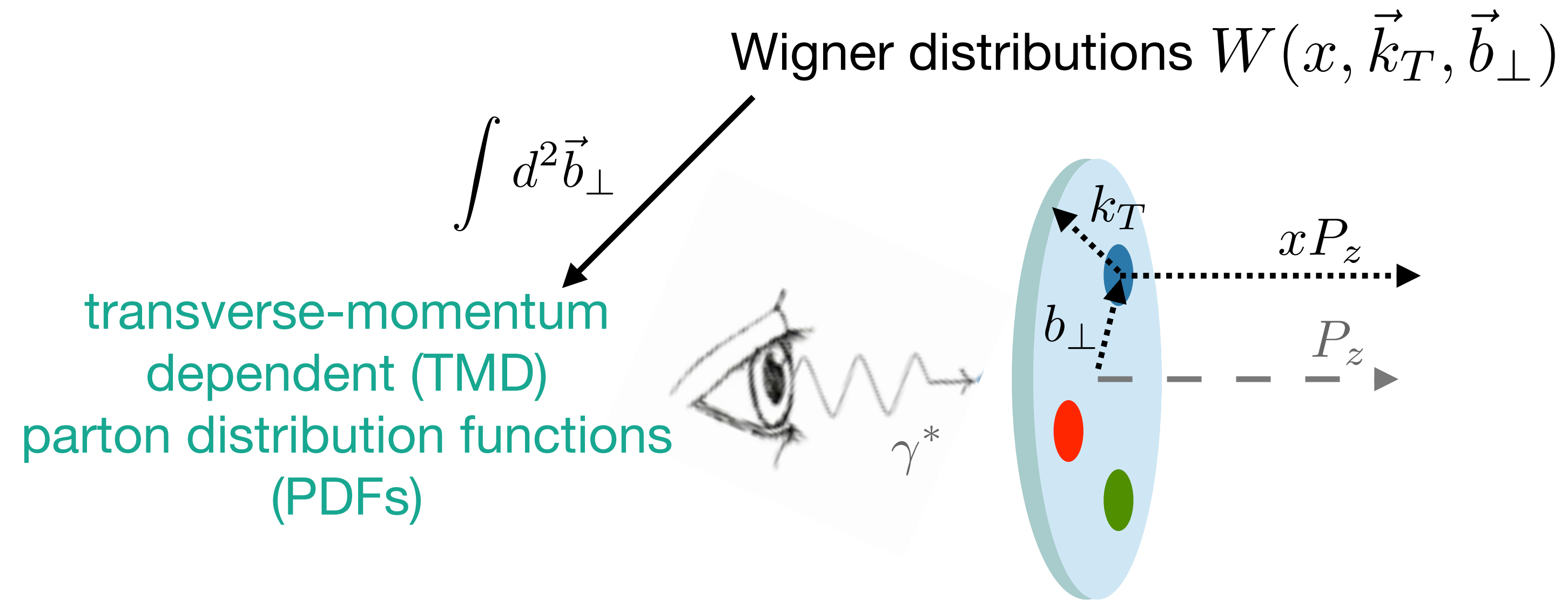
Semi-inclusive production



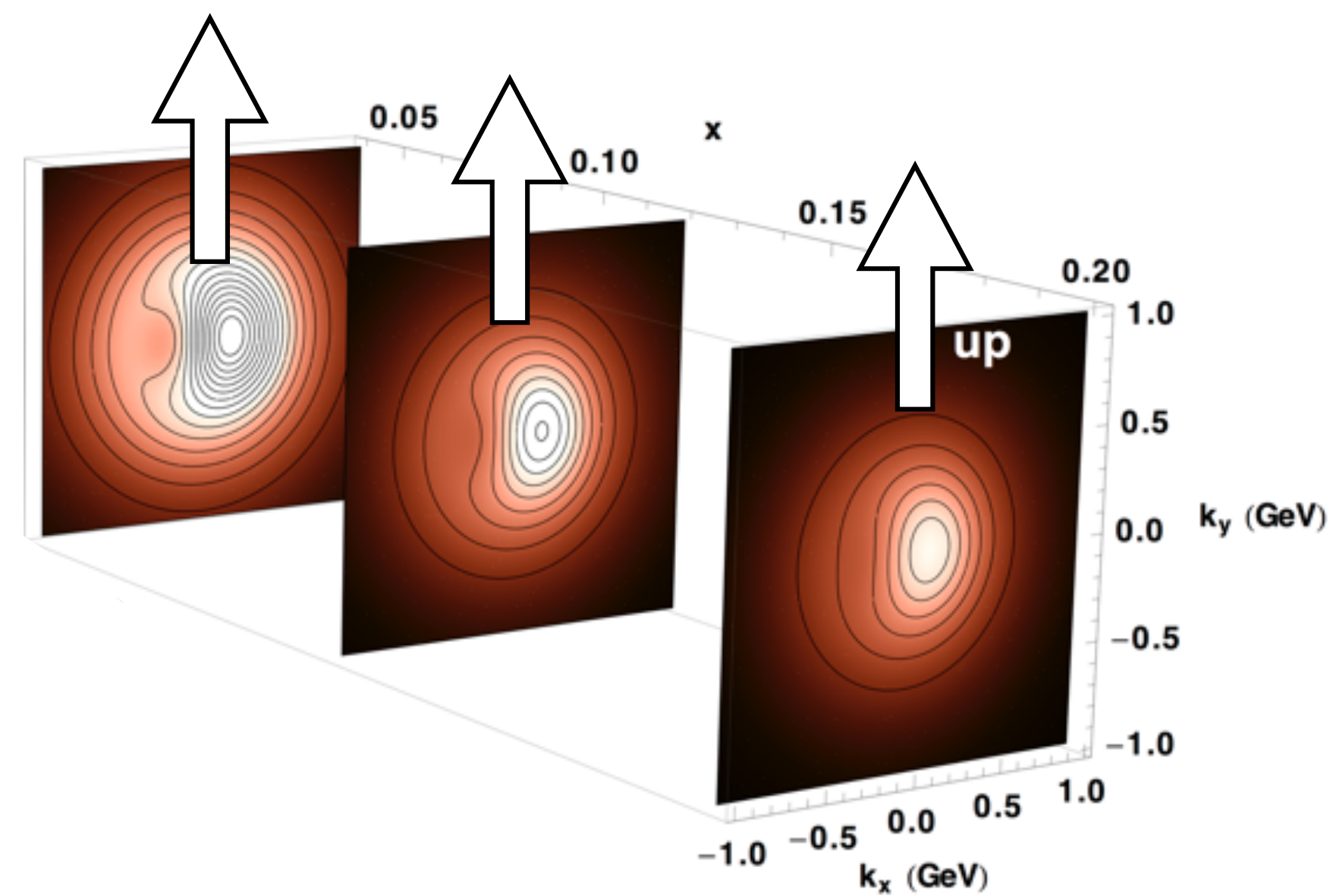
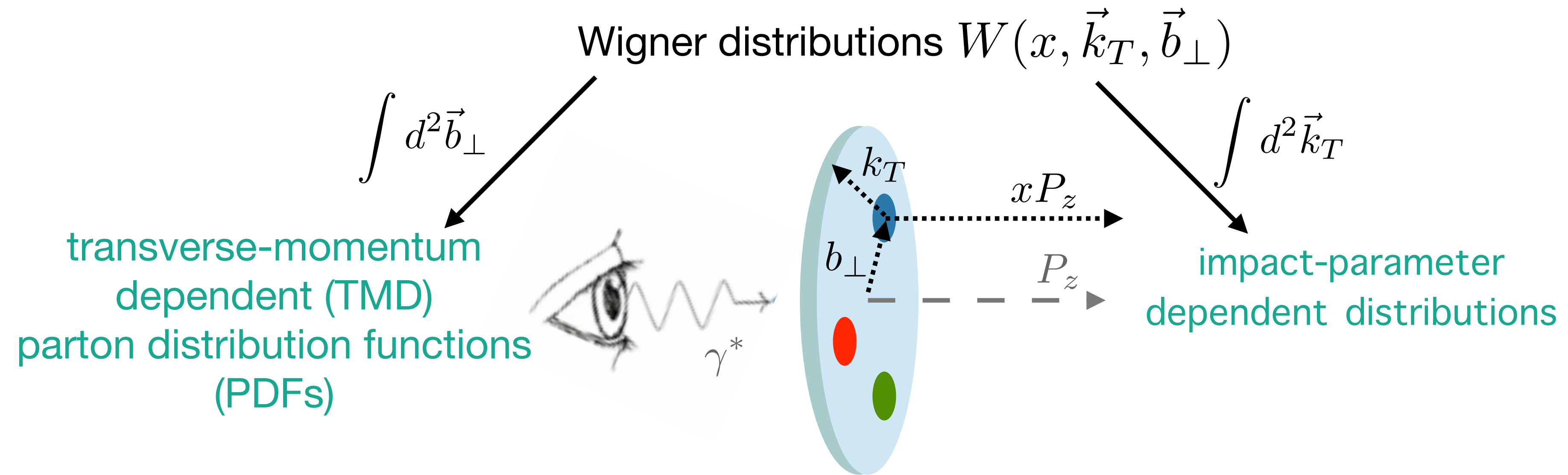
The various dimensions of the nucleon structure and spin



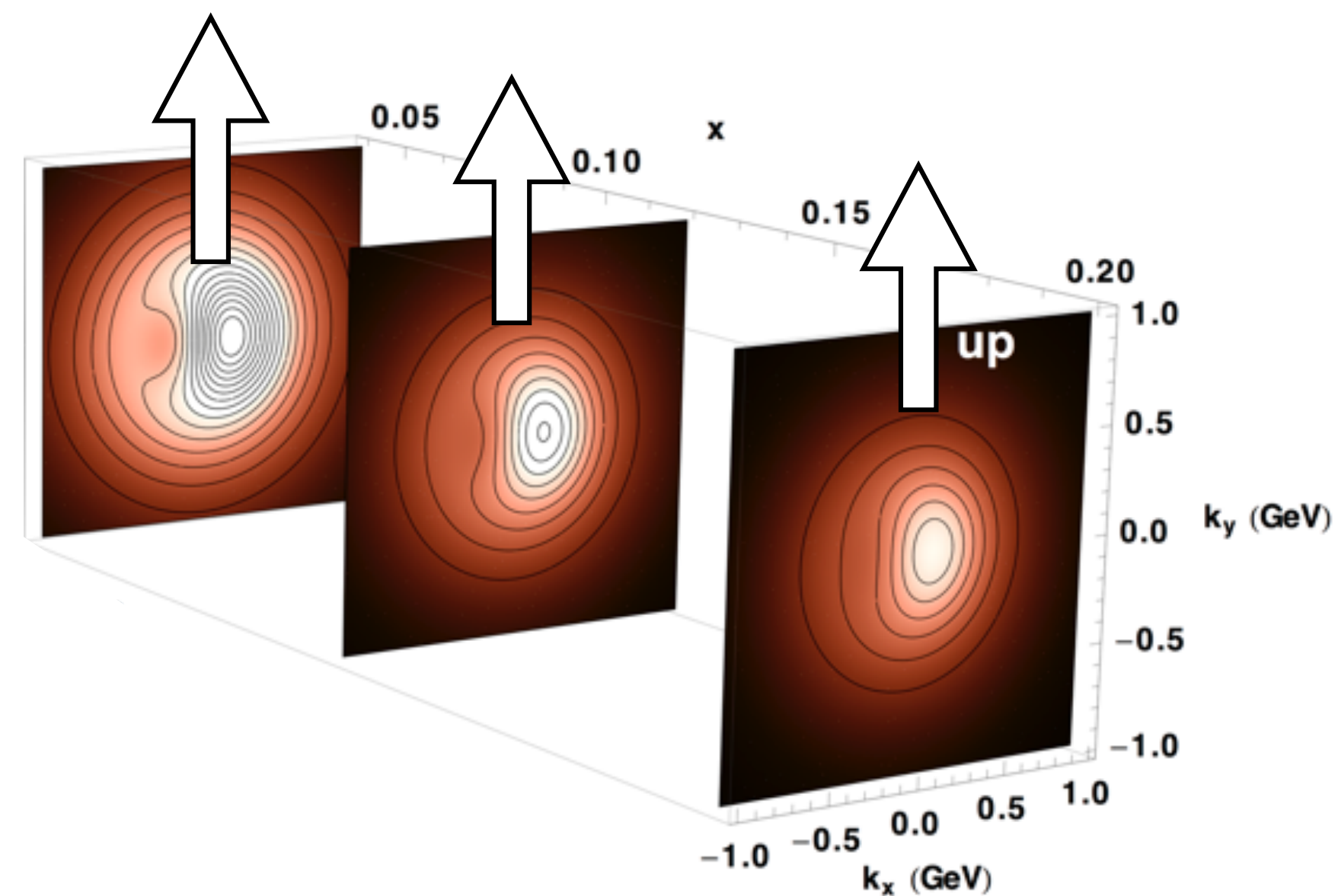
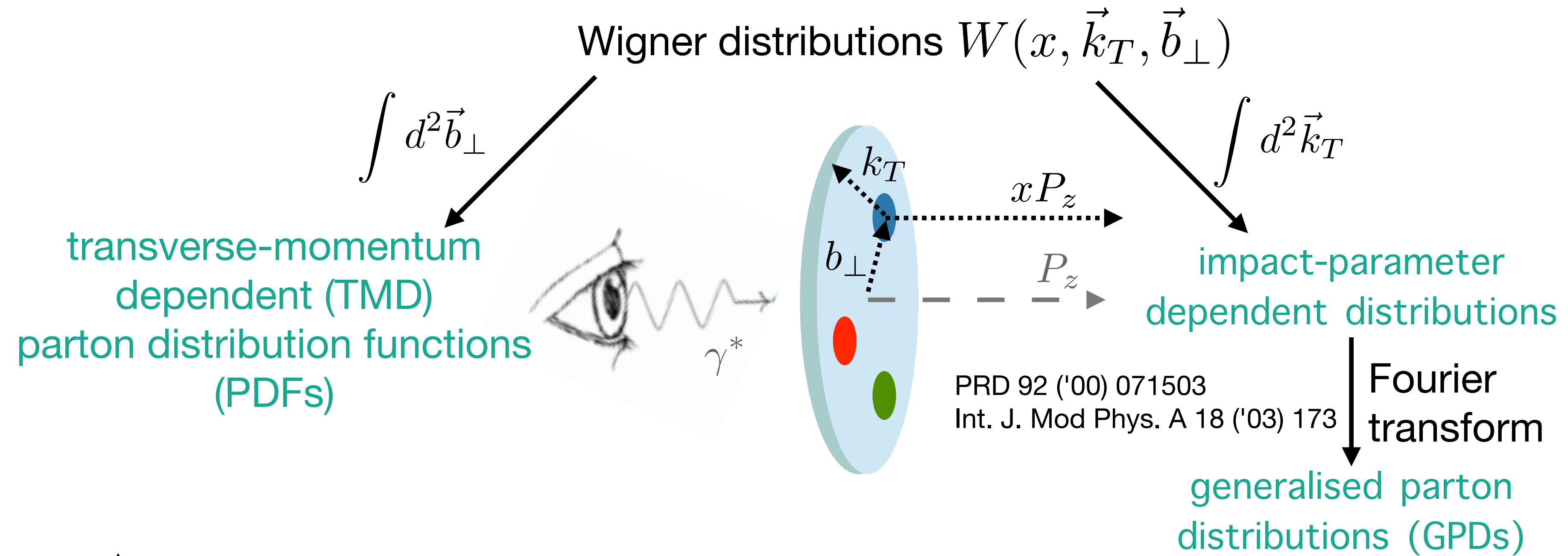
The various dimensions of the nucleon structure and spin



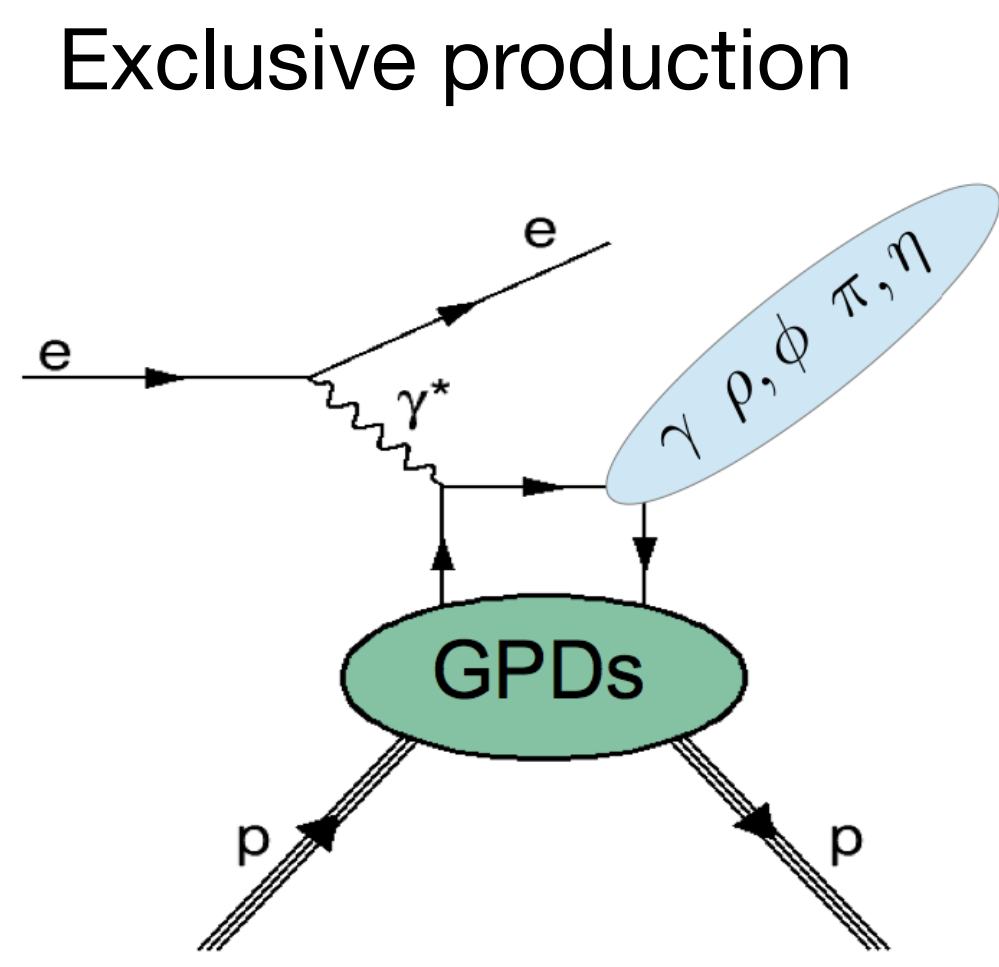
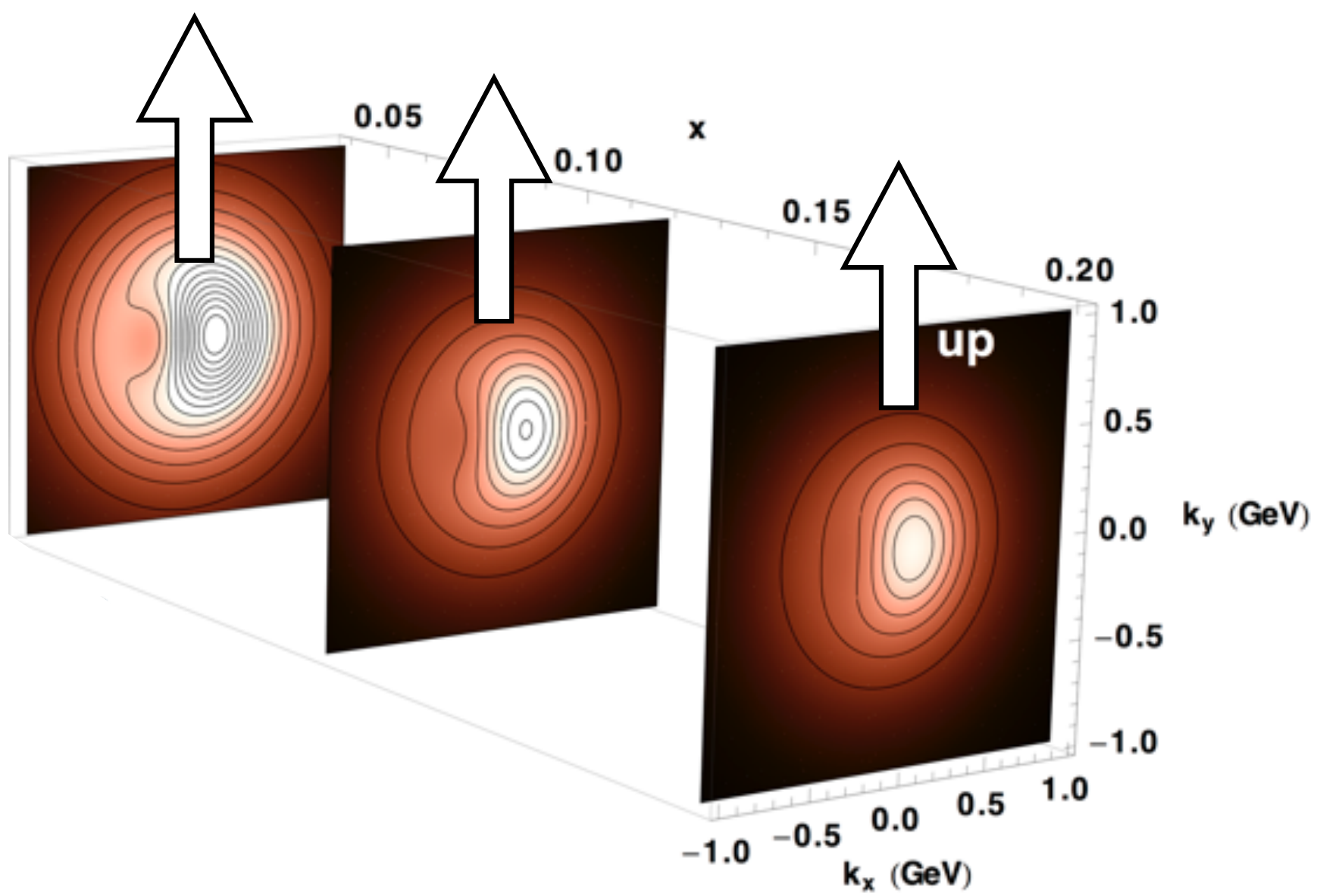
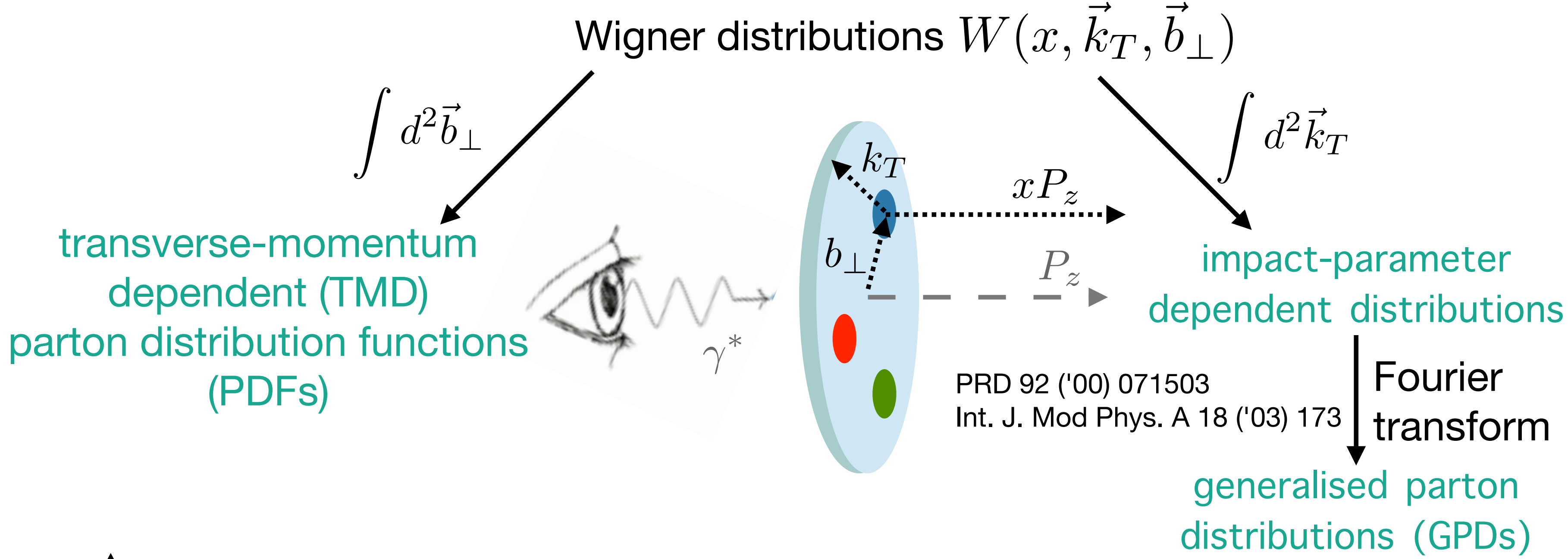
The various dimensions of the nucleon structure and spin



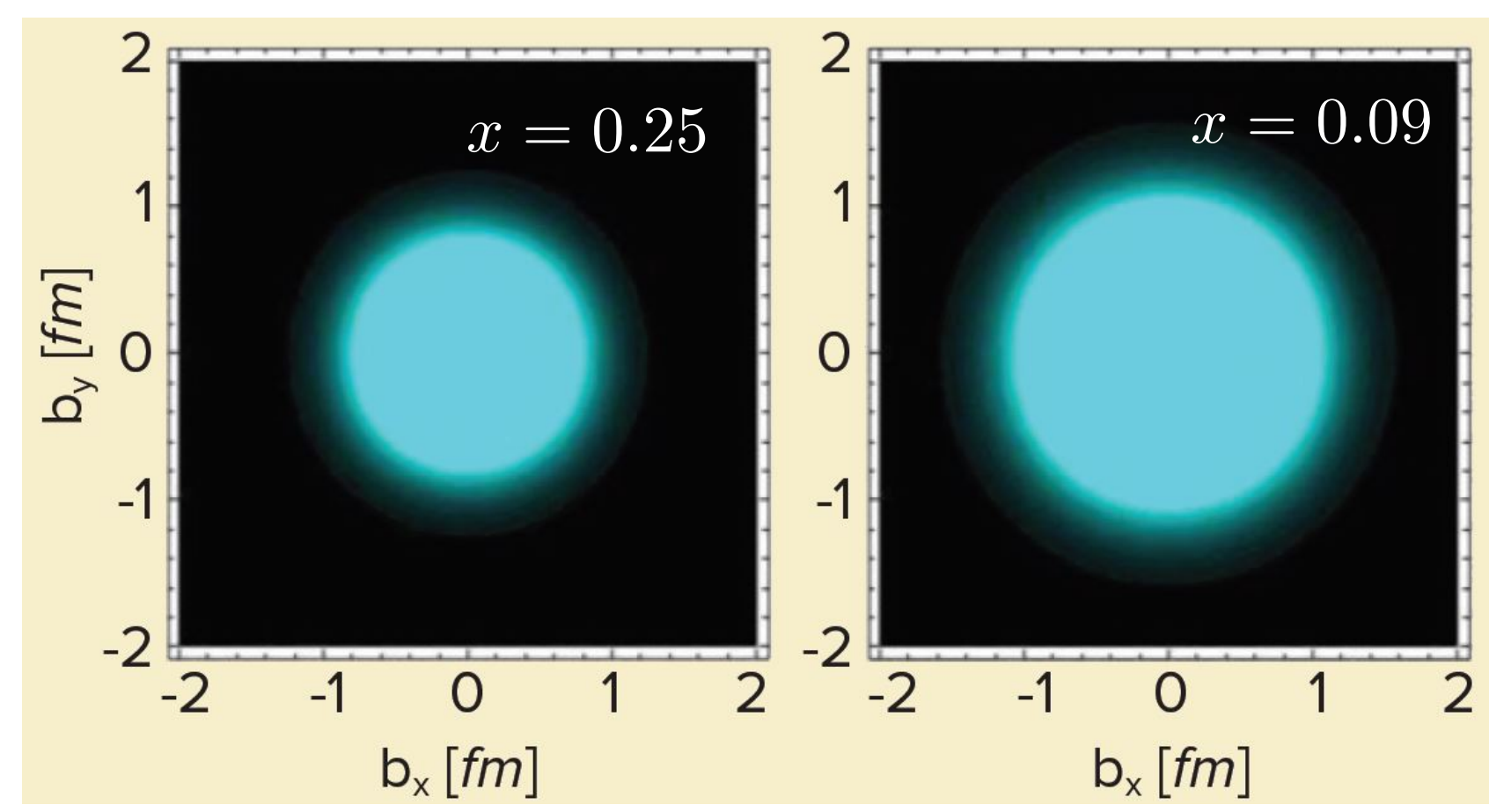
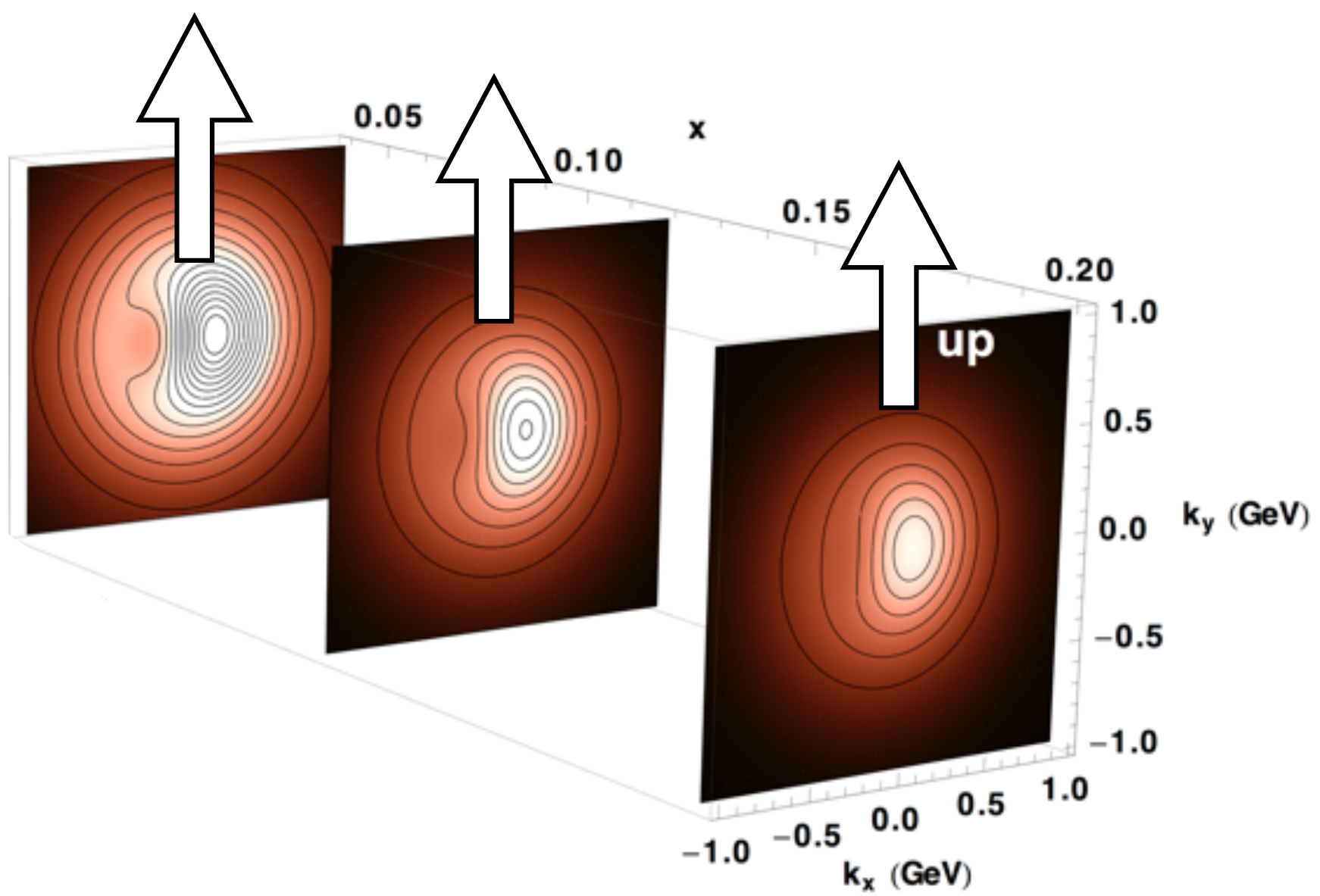
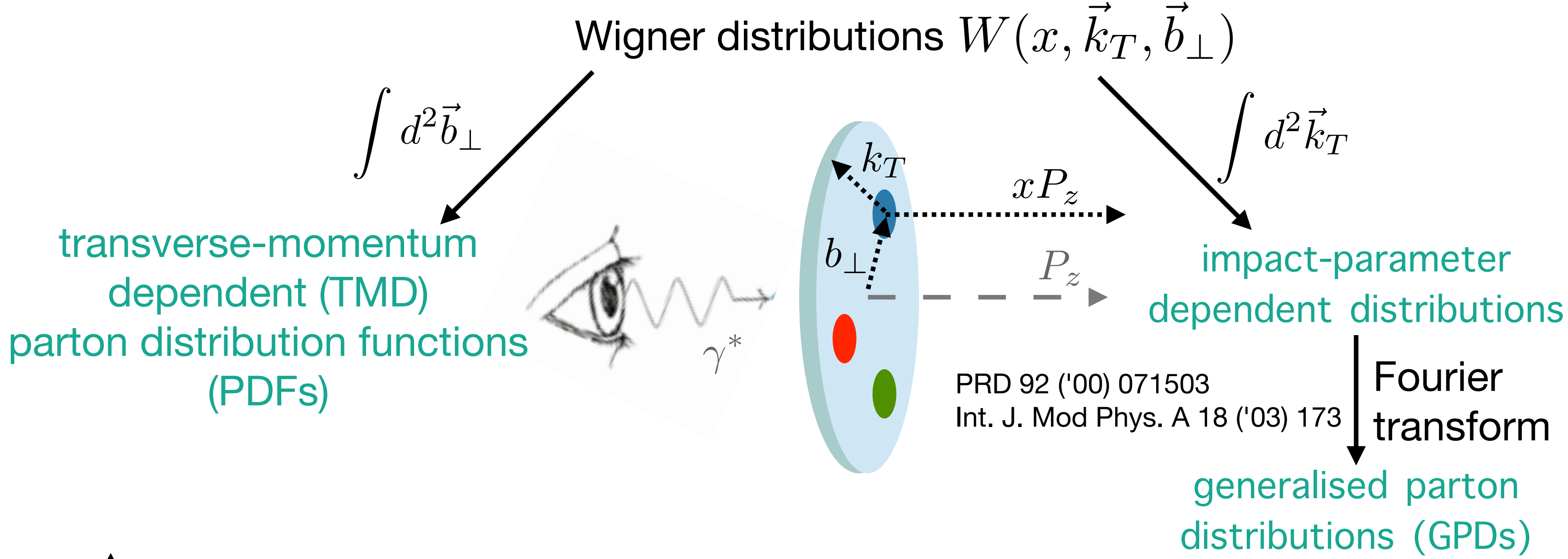
The various dimensions of the nucleon structure and spin



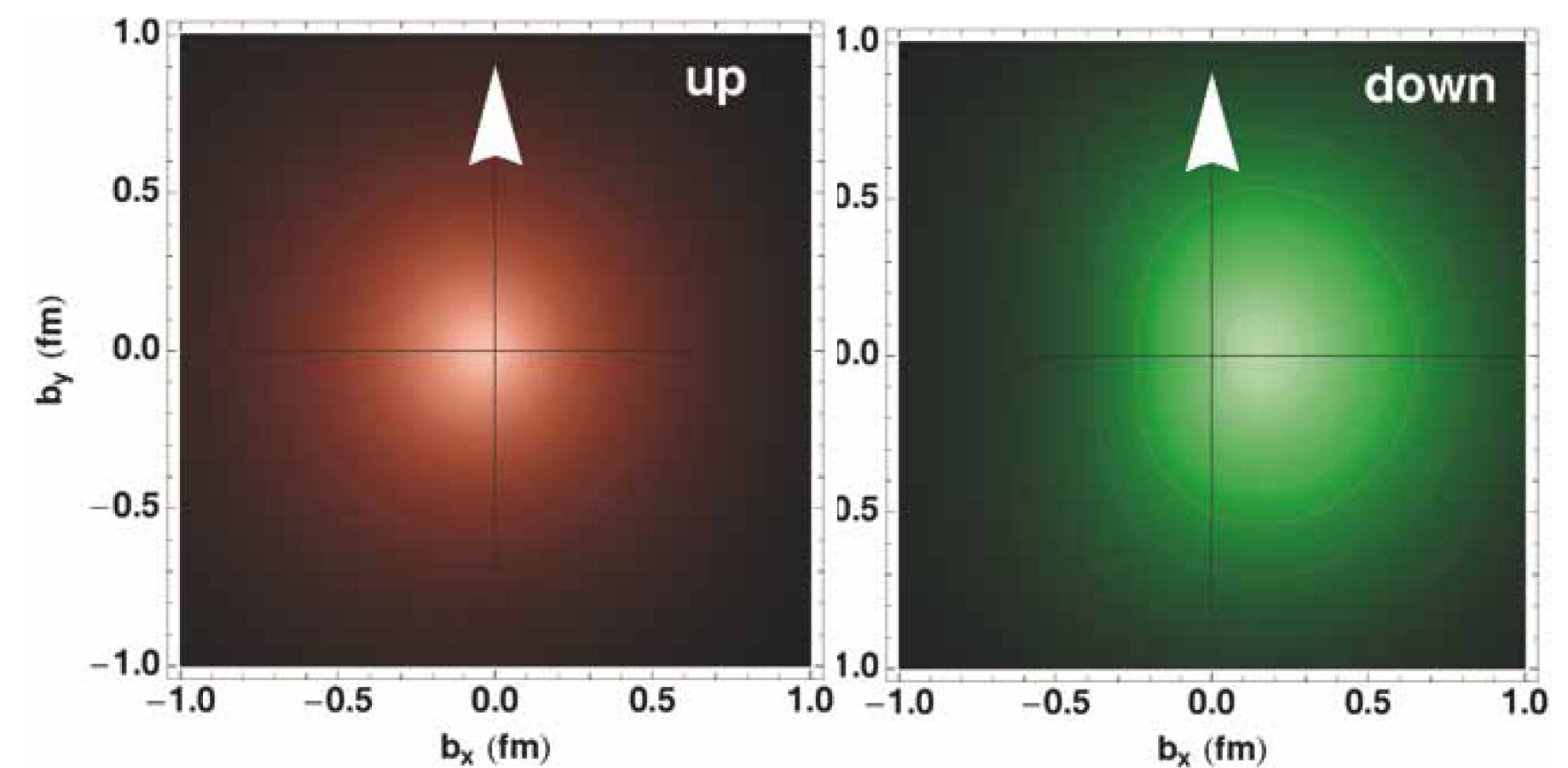
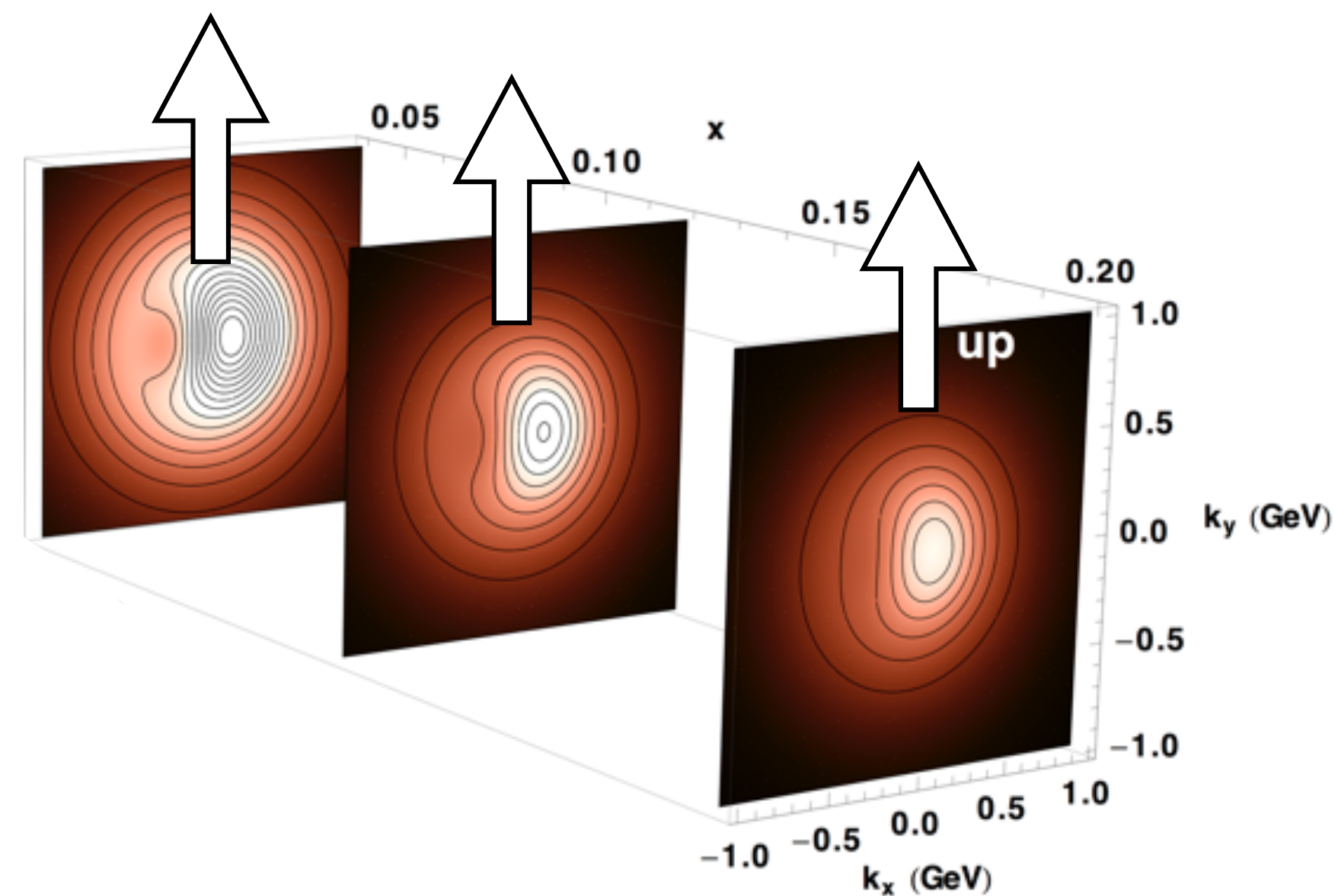
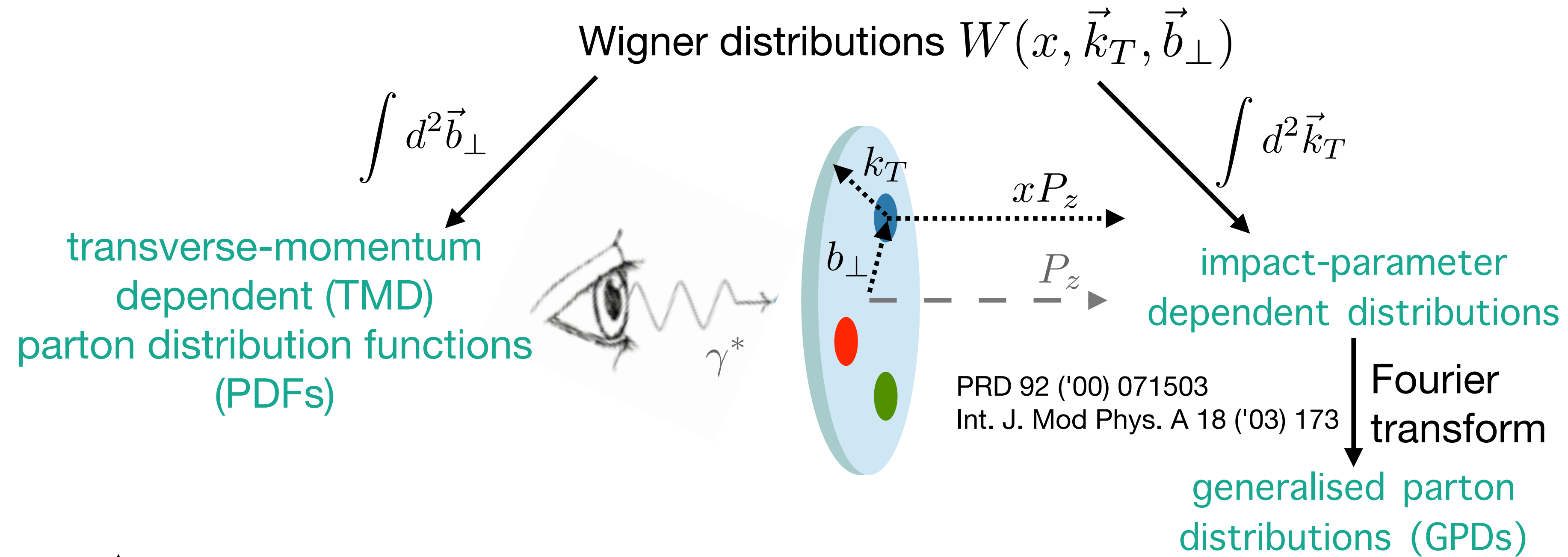
The various dimensions of the nucleon structure and spin



The various dimensions of the nucleon structure and spin



The various dimensions of the nucleon structure and spin



Tuesday morning

09:00	Inclusive, diffractive and exclusive physics with ECCE, ATHENA and CORE <i>Centre Paul Langevin</i>	<i>Wangmei Zha</i> 09:00 - 09:30
	J/psi exclusive production and the connection to GPDs and PDFs <i>Centre Paul Langevin</i>	<i>Hervé Dutrieux et al.</i> 09:30 - 10:00
10:00	Coffee break <i>Centre Paul Langevin</i>	10:00 - 10:30
	Experimental overview on exclusive quarkonium production in pp <i>Centre Paul Langevin</i>	<i>Cristina Sánchez Gras</i> 10:30 - 11:00
11:00	Photoproduction of J/psi in heavy-ion collisions with nuclear overlap and J/psi polarisation <i>Centre Paul Langevin</i>	<i>Afnan Shatat et al.</i> 11:00 - 11:30
	Exclusive quarkonium production in CGC <i>Centre Paul Langevin</i>	<i>Jani Penttala</i> 11:30 - 12:00

Tuesday afternoon

Q&A (Young Scientists 15')	
<i>Centre Paul Langevin</i>	16:30 - 17:00
Discussion round I: How realistic is it to make exclusive measurements at HL-LHC and what is needed. Idem  <i>Albert Bursche et al.</i>	
<i>Centre Paul Langevin</i>	17:00 - 18:00
Discussion round II: On the non-necessity of muon detectors at EIC <i>Daniel Kikola et al.</i>	
<i>Centre Paul Langevin</i>	18:00 - 19:00
Discussion on document quarkonia at EIC (restricted)	Tutorial: SuperChic <i>Lucian Harland-Lang et al.</i>
<i>Centre Paul Langevin</i> 19:00 - 20:00	<i>Centre Paul Langevin</i> 19:00 - 20:00

Wednesday morning

Gluon TMDs and quarkonia	<i>Francesco Giovanni Celiberto et al.</i>
<i>Centre Paul Langevin</i>	08:30 - 09:00
Quarkonium and TMDs in ep: past and future measurements	<i>Jan Matousek</i>
<i>Centre Paul Langevin</i>	09:00 - 09:30
J/psi polarisation and spin in semi-inclusive DIS	<i>Luca Maxia et al.</i> 
<i>Centre Paul Langevin</i>	09:30 - 10:00
Coffee break	
<i>Centre Paul Langevin</i>	10:00 - 10:30
Light-front wave functions vs distributions amplitudes vs wave function at the origin : exclusive vs inclusive regimes	
<i>Izabela Babiarz et al.</i>	
Shape functions: ep and hh	<i>Pieter Taelis et al.</i>
<i>Centre Paul Langevin</i>	11:00 - 11:30
Quarkonium and TMDs in hh: past and future measurements	
<i>David Hagan</i>	

Wednesday afternoon

Q&A session (young people 15')	
<i>Centre Paul Langevin</i>	16:30 - 17:00
Round table discussion I: Fragmentation and non-universality. How to fit PDFs and FFs? <i>Aleksander Kusina et al.</i>	
<i>Centre Paul Langevin</i>	17:00 - 18:00
Round table discussion II: On the validity of extracting PDFs from CEP <i>Hervé Dutrieux et al.</i>	
<i>Centre Paul Langevin</i>	18:00 - 19:00
Discussion on document quarkonia at EIC (restricted)	Tutorial: NLO access <i>Carlo Flore</i>
<i>Centre Paul Langevin</i> 19:00 - 20:00	<i>Centre Paul Langevin</i> 19:00 - 20:00