

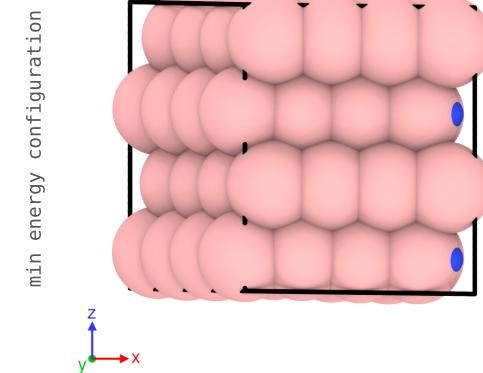
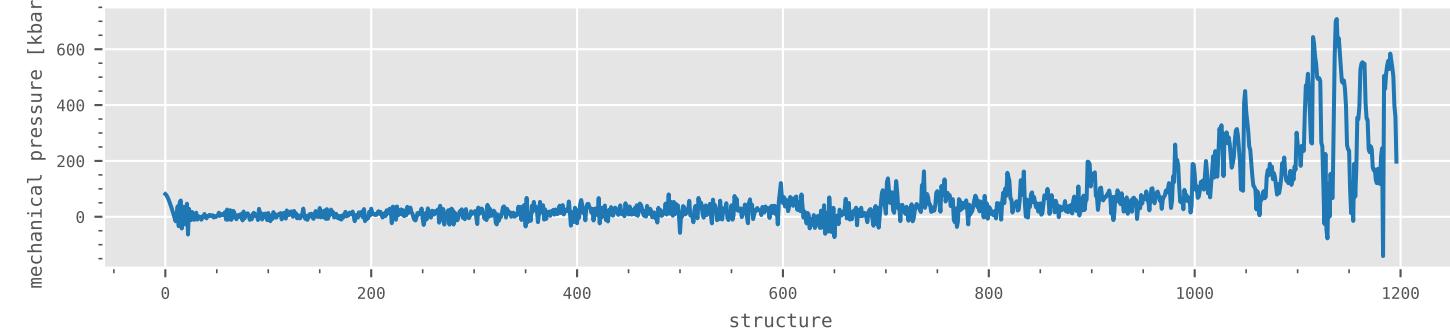
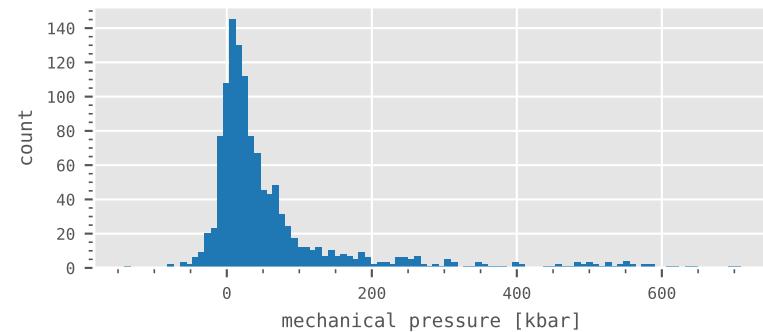
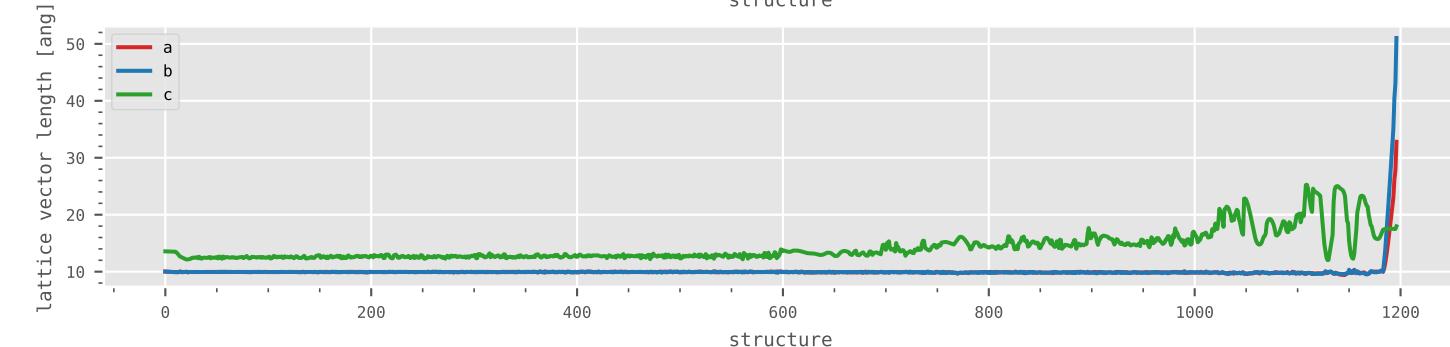
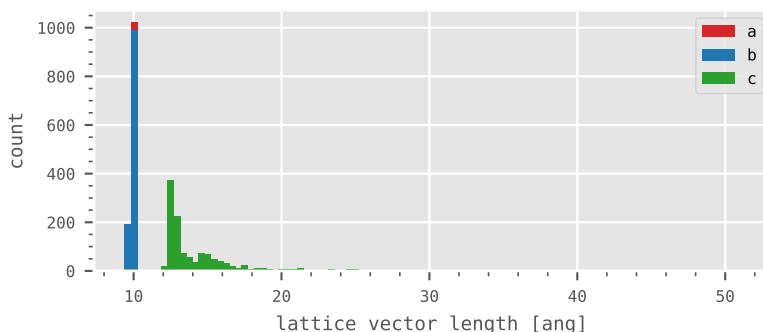
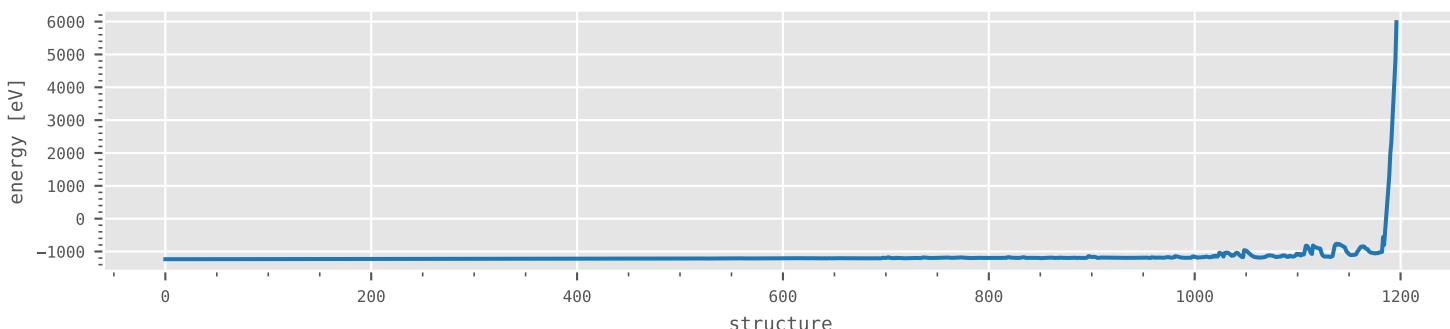
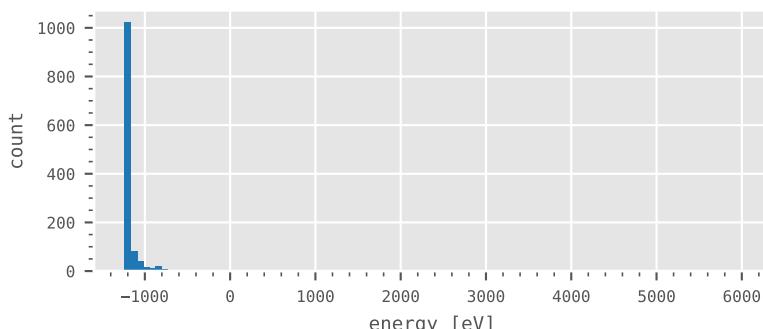
[1/1] ML_AB_BN (hBN)

file

name	ML_AB_BN	energy	-1152.2 ± 405.47	eV
structure groups	1	volume	1496.7 ± 1300.10	ang ³
total structures	1197	lattice vector a	10.0 ± 1.18	ang
		lattice vector b	10.1 ± 2.23	ang
		lattice vector c	14.3 ± 2.56	ang
		non-periodic radius	4.7 (min. for group)	ang

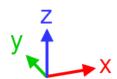
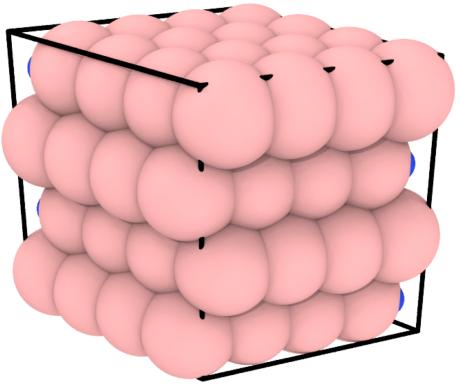
current structure group

name	hBN
structure group	1 (of 1 in file)
structures	1197 (of 1197 in file)
atoms	N (64), B (64)
	128 total

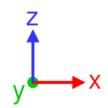
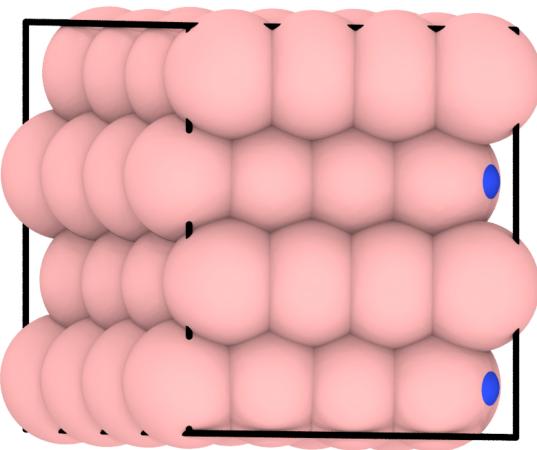


minimum energy configuration (structure 18)

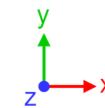
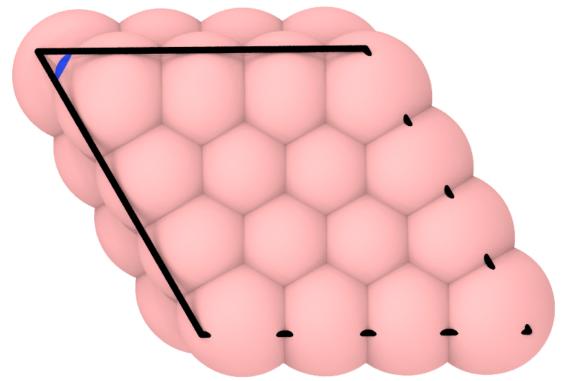
perspective



front

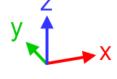
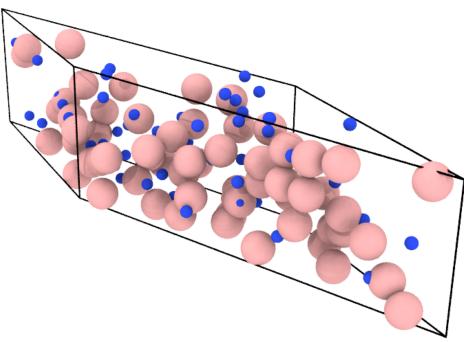


top

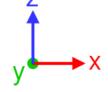
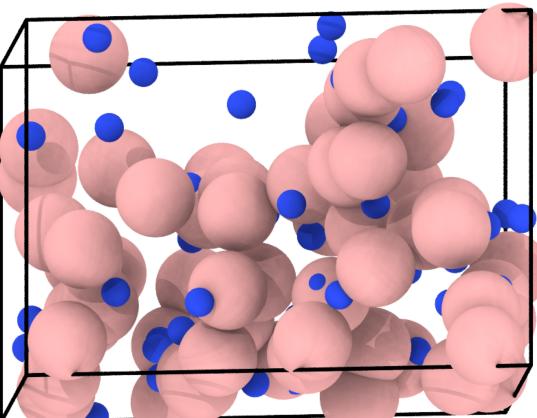


maximum energy configuration (structure 1197)

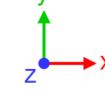
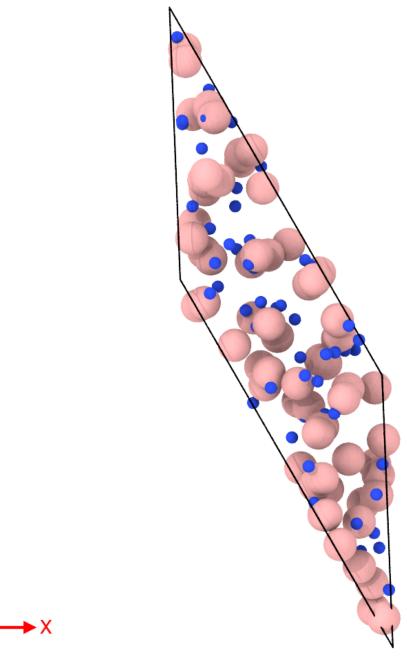
perspective



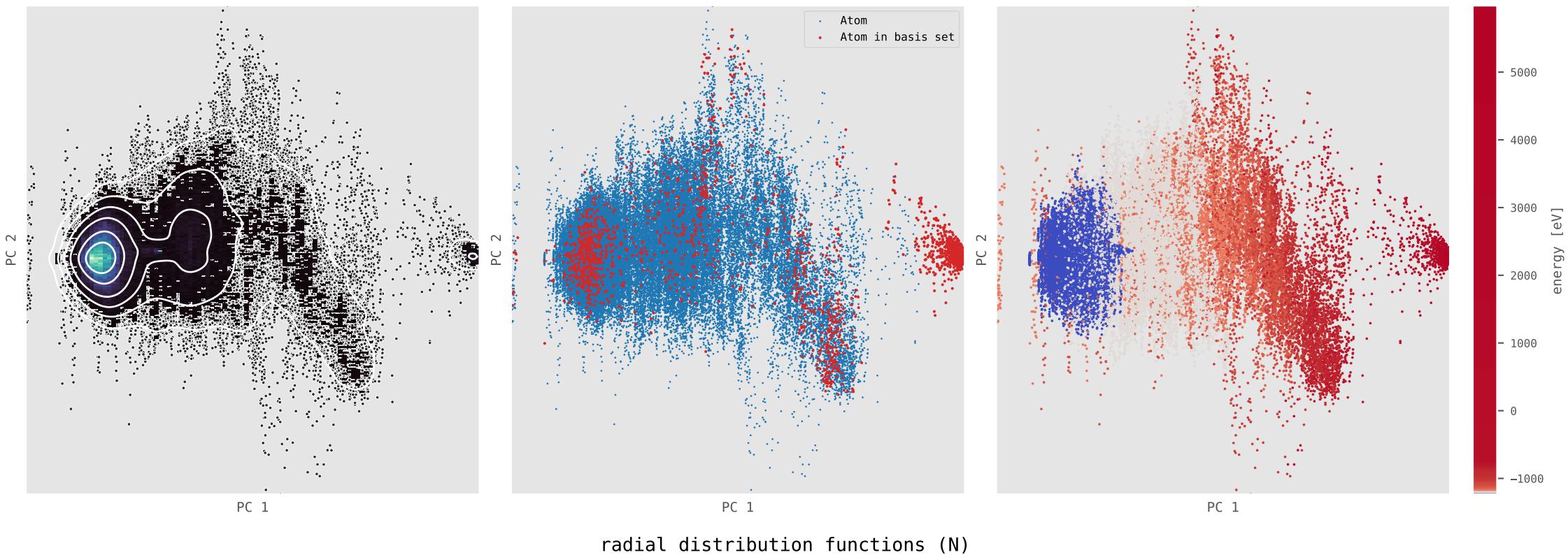
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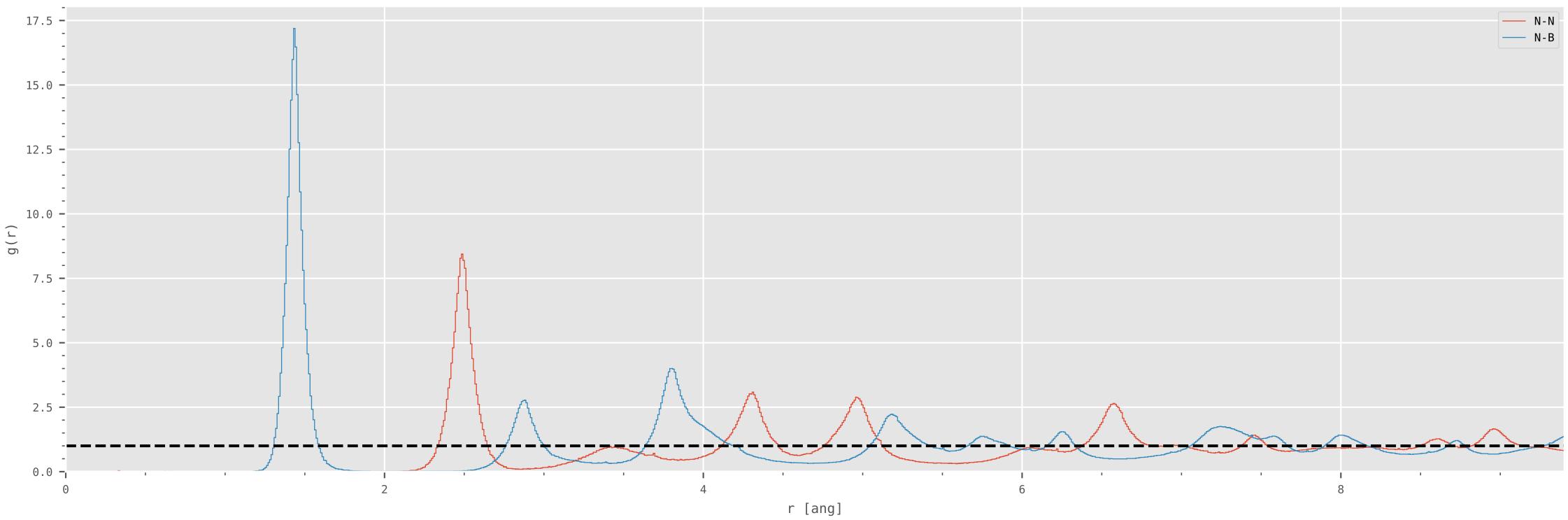
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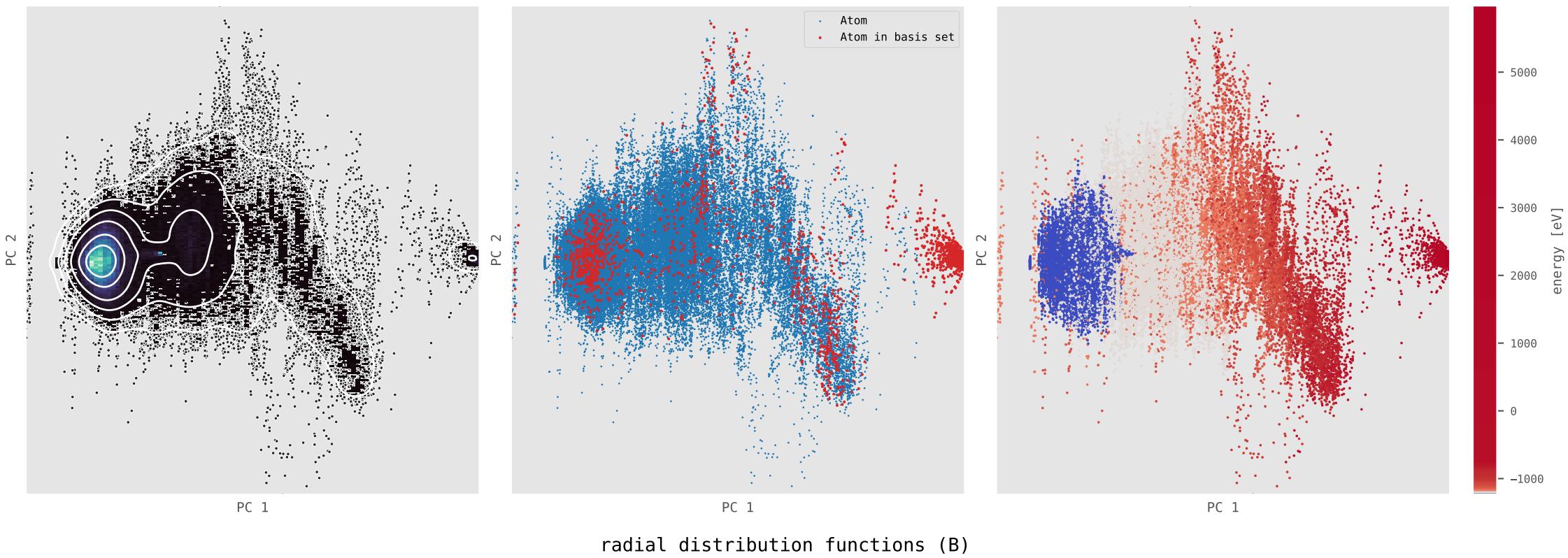
principal component analysis of descriptors (N)



radial distribution functions (N)



principal component analysis of descriptors (B)



radial distribution functions (B)

