

7.7: Literature References

More detailed discussions of the molecular charge distributions and the forces exerted on the nuclei will be found in the references given below. The sources of the wave functions used in the calculation of the density distributions are also given in these references.

1.	R. F. W. Bader, W. H. Henneker and P. E. Cade, <i>J. Chem. Phys.</i> <i>46</i> , 3341 (1967). (Homonuclear diatomic molecules.)
2.	R. F. W. Bader, I. Keaveny and P. E. Cade, <i>J. Chem. Phys.</i> <i>47</i> , 3381 (1967). (The second-row diatomic hydrides, LiH ® HF.)
3.	R. F. W. Bader and A. D. Bandrauk, <i>J. Chem. Phys.</i> <i>49</i> , 1653 (1968). (The 12- and 14-electron isoelectron series, C ₂ , BeO, LiF and No CO BF.)
4.	P. E. Cade, R. F. W. Bader, I. Keaveny and W. H. Henneker, <i>J. Chem. Phys.</i> <i>50</i> , 5313 (1969). (The third-row diatomic hydrides NaH ® HCl.)

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