*A Note Concerning the
Corrigendum to "On the Non-Uniform Propagation
of Weak Discontinuities in Magnetogasdynamics"*

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The discussion in the above corrigendum (by Professors RAMA SHANKAR and MOHAN PRASAD) has been taken almost verbatim and without due acknowledgement from page 41 of our paper "Growth and decay of weak discontinuities in radiative gasdynamics" which appeared in *Acta Astronautica* **8**, pp. 31-45 (1981).

In the following references, we have obtained some further general results which can be used for a more satisfactory discussion than in the corrigendum.

1. V. V. MENON & V. D. SHARMA: Correction to a paper of Ram concerning the behaviour of the solution of Bernoulli equation, *Il Nuovo Cimento* **58B**, pp. 64-72 (1980).
2. V. V. MENON & V. D. SHARMA: Characteristic wave fronts in magnetohydrodynamics, *Journal of Mathematical Analysis and Applications* **81**, pp. 189-203 (1981).
3. V. V. MENON, V. D. SHARMA & A. JEFFREY: On the general behaviour of acceleration waves, to appear in *Applicable Analysis*.

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