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For a given deflection angle, θ , the shock polar is cut at two points, one supersonic (weak solution) and one supersonic (strong solution). The line OC tangent to the shock polar in the hodograph plan defines θ_{max} for a given M_1^* (or M_1). For $\theta > \theta_{max}$ there are no oblique shock solutions for M_1^* (or M_1).

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