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from a torch is shone into a swimming pool along the line TSA.  
Instead of striking the bottom of the pool at A, the beam travels to  
B, as shown on Fig. 1.

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 $a = (V^2/R - cV/R \cos(v)) + (dv/dt + cv/R \sin(v) + V^2/R r)$  where  $R=ct$  and  $dR=cdt$ .  $cv/R\cos(v)$  is the Centrifugal Acceleration a part of the real accelerations in the first parenthesis.

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