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It was pointed out by A. Weinstein that contrary to the claim made in this paper the two-form $\bar{\omega}$ constructed is not necessarily closed in case $p: I \rightarrow \tilde{I}$ is not a trivial fibration. The 4-manifold $S^1 \times S^3$ can be made to serve as an integral manifold of a Hamiltonian system, but its second cohomology group vanishes making the existence of a symplectic structure impossible.

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