

Werk

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Proof. The form ω is associated with ${}^\omega\Gamma$. Therefore $d_v\omega = 2v^*\omega$. The previous corollary completes our proof.

References

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- [4] *Pradines J.*: Suites exactes vectorielles doubles et connections, *C.R.A.S. Paris* 278, 1974, 1587–1590.

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