GENERALIZED KÄHLER MANIFOLDS VIA MAPPING TORI

BEATRICE BRIENZA AND ANNA FINO

ABSTRACT. Starting from the product of a 3-torus and a compact Kähler (respectively, hyperKähler) manifold we construct via mapping tori generalized Kähler manifolds of split (respectively, non-split) type. In this way we obtain new non-Kähler examples and we recover the known examples of generalized Kähler solvmanifolds. Moreover, we investigate the formality and the Dolbeault cohomology of the generalized Kähler mapping tori.

1. INTRODUCTION

Generalized Kähler structures were introduced and studied by M. Gualtieri [21] in the context of N. Hitchin's generalized complex geometry [23]. From the physics point of view, they are the general solution to the $(2,2)$ supersymmetric sigma model [18].

A *generalized Kähler structure* on a $2n$-dimensional manifold M is given by a pair of commuting complex structures $(\mathcal{J}_1, \mathcal{J}_2)$ on the vector bundle $TM \oplus T^*M$, which are integrable with respect to the (twisted) Courant bracket on $TM \oplus T^*M$, are compatible with the natural inner product $\langle \cdot, \cdot \rangle$ of signature $(2n, 2n)$ on $TM \oplus T^*M$ and such that $\langle \mathcal{J}_1 \cdot, \mathcal{J}_2 \cdot \rangle$ is positive definite. A manifold M endowed with such a pair $(\mathcal{J}_1, \mathcal{J}_2)$ is called *generalized Kähler manifold*.

By [21, 5] a generalized Kähler structure on a $2n$-dimensional manifold M can be also described as a triple $(g, J_\pm)$ where g is a Riemannian metric on M and $J_\pm$ is a pair of complex structures compatible with g and such that the following occurs

$$d^c_+ \omega_+ = -d^c_- \omega_- = H,$$

where H is a closed 3-form on M, $\omega_\pm$ are the fundamental forms of $(g, J_\pm)$ respectively and $d^c_\pm$ are the real Dolbeault operator associated to the complex structures $J_\pm$. In particular, any Kähler metric g on a complex manifold (M, J) gives rise to a trivial generalized Kähler structure by taking $J_+ = J$ and $J_- = \pm J$. The 3-form H is also called the torsion form of the generalized Kähler structure and it can be identified with the torsion of the Bismut (or Strominger) connection associated with the Hermitian structure $(J_\pm, g)$ ([7, 19]). Clearly, if $H \equiv 0$, then the underlying manifold is Kähler.

In [23] N. Hitchin proved that if a complex manifold (M, J) has a generalized Kähler structure $(J_\pm, g)$ such that $J = J_+$ and $J_\pm$ do not commute, then the commutator $[J_+, J_-]$ defines a holomorphic Poisson structure on (M, J) and in this case, the generalized Kähler structure is called non-split. If the complex structures J_+ and J_- commute, the generalized Kähler structure is said to be split since $Q = J_+ J_-$ is an involution of the tangent bundle TM, which splits as a direct sum of the (± 1)-eigenspaces of Q ([5]).

A generalized Kähler structure on a smooth manifold M is said to be *split* if $[J_+, J_-] = 0$ and *non-split* otherwise. A split generalized Kähler structure such that $J_+ \neq \pm J_-$ is also called of *ambi-hermitian type*.

Generalized Manifolds

Kenneth C. Millett

Generalized Manifolds:

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