

# Integrable systems and quantum symmetries XXIII

## Prague, June 23–27, 2015

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### Peer review protocol

**Title:** On complex Riemann foliations

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**Reviewer:** Ondřej Navrátil

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### MANUSCRIPT EVALUATION

**Please mark your recommendation:**

ACCEPT: The article is suitable for publication in its present form.

ACCEPT WITH MINOR REVISIONS: Any required changes are minor, the editor of Proceedings will verify that the author made the recommended changes.

REVISE AND RESUBMIT: The article is acceptable for publication provided that significant changes are made, as indicated by the comment below. The revision will be re-reviewed.

REJECT: This article is not suitable for publication in JPCS.

**Comment:** In the paper the author gives generalization of some notations from complex Riemann manifolds to complex Riemann foliations. Especially, he studies leafwise characteristic connection and its properties, the corresponding Einstein equations and Einstein conditions for leafwise holomorphic Riemann metrics.

The some general considerations of the article may be interesting and challenging for both mathematics and physics. Therefore I recommend the paper for publication in Proceedings of the conference ISQS-23.

Date: 9.10.2015

Signature of reviewer: Ondřej Navrátil