

Abramovich, Dan; Chen, Qile; Gillam, Danny; Huang, Yuhao; Olsson, Martin; Satriano, Matthew; Sun, Shenghao

Logarithmic geometry and moduli. (English) [Zbl 1322.14023](#)

Farkas, Gavril (ed.) et al., Handbook of moduli. Volume I. Somerville, MA: International Press; Beijing: Higher Education Press (ISBN 978-1-57146-257-2/pbk; 978-1-57146-265-7/set). Advanced Lectures in Mathematics (ALM) 24, 1-61 (2013).

Summary: We discuss the role played by logarithmic structures in the theory of moduli.

For the entire collection see [\[Zbl 1260.14001\]](#).

MSC:

- [14A20](#) Generalizations (algebraic spaces, stacks)
- [14D23](#) Stacks and moduli problems
- [14D20](#) Algebraic moduli problems, moduli of vector bundles

Cited in **12** Documents

Full Text: [arXiv](#)