

Table of Contents for MEMO/255/1224

On the Geometric Side of the Arthur Trace Formula for the Symplectic Group of Rank 2

- Introduction
- Preliminaries
- A formula of Labesse and Langlands
- Shintani zeta function for the space of binary quadratic forms
- Structure of $\mathrm{GSp}(2)$
- The geometric side of the trace formula for $\mathrm{GSp}(2)$
- The geometric side of the trace formula for $\mathrm{Sp}(2)$
- Appendix A. The group $\mathrm{GL}(3)$
- Appendix B. The group $\mathrm{SL}(3)$
- References