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A: I think it's some sort of a JavaScript based code injection attack. I've seen some code samples like this before on the Internet. You may check that in your browser's debugger. For example, if you want to check something related to JavaScript, you may check what happens when you click on a simple link like this one: When you click on that link, the url should change like this: But in your case, the url that is being changed is: I think you should disable JavaScript for now. You can find a lot of related questions about this on stackexchange.com: $\_[\Gamma}(r)\]\_{r=1}^{\infty}$ be a compatible family of local bases for $J(\Sigma_{g,1})$ as above. Then there is a number $M\in\mathbb{N}$ and a compatible family of local bases for $J(\Sigma_{g,1})$ satisfying $$\operatorname*{rank}\left(\sum_{i=1}^{k}B_{i}\otimes B_{i}^{\ast }\right) \leq M$$ where $B_{i}\in\left(A_{r}\right) \_{r=1}^{\infty}$ for $1\leq i\leq k$. The proof of Proposition \[prop.main\] is therefore complete. [99]{} K. Brown, *Cohomology of groups*, GTM 87, Springer-Verlag, New York, 1982. H. Buse