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CHARACTER VARIETY OF REPRESENTATIONS OF A FINITELY GENERATED GROUP IN SL_2

KYOJI SAITO

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This is a partial exposition of [S4, S5, S6], which study the space of representations of a (finitely generated) group Γ in SL₂ and GL₂ in an attempt of its application in geometry: Teichmüller spaces, knot theory, hyperbolic manifolds, moduli spaces, · · · , etc. (see for instance, [A], [Be], [Br], [C-C-G-L-S], [C-S], [F-K], [G], [H], [H-L-M], [H-K], [J-W], [K], [Kj], [Ko], [Kr], [Ma], [Mu], [N-Z], [O], [S], [S-S], [T], [W], [We], [Wo], [Y], · · · , etc). For simplicity, we omit the case for GL₂ in the present exposition. Let us explain the main result of the present paper.

Let Γ be a group. The purpose of the present paper is to introduce the character variety $Ch(\Gamma, SL_2)$ in order to parameterize conjugacy classes of representations of Γ in SL_2 in a functorial way. At first, the character variety is introduced as a scheme over \mathbb{Z} , independent of the coefficient ring of representations in question. Then, the scaler field is specialized to \mathbb{R} to obtain results on representations in $SL_2(\mathbb{R})$ and in SU(2) with respect to the classical topology. Let us explain this briefly.

Let $\operatorname{Hom}(\Gamma,\operatorname{SL}_n)$ be the functor $R \in \{\operatorname{commutative rings with } 1\} \mapsto \operatorname{Hom}(\Gamma,\operatorname{SL}_n(R)) \in \{\operatorname{sets}\}$. The functor is representable (see §1.3 Lemma) and so, for an abuse of notation, we denote by the same $\operatorname{Hom}(\Gamma,\operatorname{SL}_n)$ the scheme over $\mathbb Z$ representing the functor. The group scheme PGL_n acts on $\operatorname{Hom}(\Gamma,\operatorname{SL}_n)$. Whether the universal categorical quotient $\operatorname{Hom}(\Gamma,\operatorname{SL}_n)//\operatorname{PGL}_n$ (Mumford [Mu1]) defined over $\mathbb Z$ exists or not seems to be a hard and unsolved question. Instead of asking directly for the quotient space, we introduce i) the character variety $\operatorname{Ch}(\Gamma,\operatorname{SL}_2)$ together with its discriminant subvariety D_Γ as schemes over $\mathbb Z$ abstractly, and ii) the PGL_2 -invariant morphism π_Γ : $\operatorname{Hom}(\Gamma,\operatorname{SL}_2) \to \operatorname{Ch}(\Gamma,\operatorname{SL}_2)$, for which we prove that i) the restriction of π_Γ on the complement of $\pi_\Gamma^{-1}(D_\Gamma)$ is a principal PGL_2 -bundle with respect to the etal topology, and ii) the inverse image $\pi_\Gamma^{-1}(D_\Gamma)$ is a subfunctor of $\operatorname{Hom}(\Gamma,\operatorname{SL}_2)$ consisting of abelian or reducible representations. This implies that the complement $\operatorname{Hom}^*(\Gamma,\operatorname{SL}_2) := \operatorname{Hom}(\Gamma,\operatorname{SL}_2) \setminus \pi^{-1}(D_\Gamma)$ consists of absolutely irreducible representations, and that $\operatorname{Hom}^*(\Gamma,\operatorname{SL}_2)$ has the universal categorical quotient space $\operatorname{Ch}^*(\Gamma,\operatorname{SL}_2) := \operatorname{Ch}(\Gamma,\operatorname{SL}_2) \setminus D_\Gamma$ defined over $\mathbb Z$. Then the result is specialized

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