

### **automorphism groups of compact pdf**

In a recent paper [8] we showed that a compact Klein surface of (algebraic) genus  $g \geq 2$ , with non-empty boundary, cannot have more than  $2(g-1)$  automorphisms. We also showed that the bound  $2(g-1)$  is attained, by exhibiting some surfaces of low genus ( $g = 2, 3, 5$ ) together with their automorphism groups.

### **Large automorphism groups of compact Klein surfaces with**

PDF | We study the topological structure of the automorphism groups of compact quantum groups showing that, in parallel to a classical result due to Iwasawa, the connected component of identity of ...

### **(PDF) Topological automorphism groups of compact quantum**

Intro Let  $G$  be a compact quantum group. Then  $\alpha : C(G) \rightarrow C(G)$  is said to be a quantum group automorphism if  $\alpha$  is a  $C^*$ -isomorphism and  $\alpha(G) = G$ . Generalises notion of group automorphisms.

### **Automorphism Groups of Compact Quantum Groups - joint work**

a complex Lie group. Since every automorphism of a vector bundle canonically induces an automorphism of the associated principal  $G$ -bundle and vice versa, the automorphism group of the associated principal  $G$ -bundle and  $\text{Aut}(E)$  may be identified. Moreover, this identification also respects the topology of compact convergence on both groups.

### **Automorphism groups of compact complex supermanifolds**

look for the group of maximum order for a given integer  $k$ , or rather, we look for  $k$  points to be deleted from a compact Riemann surface so that these  $k$  points are invariant by the automorphism group with given signature. LEMMA 4. If  $p \in S$  is a fixed point of some non-trivial automorphism in  $G$ , then the stabilizer subgroup of  $p$  in  $G$  is a cyclic group.

### **ON THE AUTOMORPHISM GROUPS OF A COMPACT BORDERED RIEMANN**

sidered locally compact, totally disconnected groups with discrete automorphism group and proved the following theorem: If a locally compact, totally disconnected,  $F$ - $C$ -group  $G$ , all elements of which are compact, has a discrete automorphism group  $A(G)$ , then it is finite.

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