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 contact with several other disciplines in particu lar the theory of locally convex spaces the
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already appeared in quantum field theory early in the sixties nevertheless a systematic study of unbounded operator algebras began only at the beginning of the seventies it was initiated by in alphabetic order borchers lassner powers uhlmann and vasiliev j1 from the very beginning and still today representation theory of lie groups and lie algebras and quantum field theory have been primary sources of motivation and also of examples however the general theory of unbounded operator algebras has also had points of contact with several other disciplines in particular the theory of locally convex spaces the theory of von neumann algebras distribution theory single operator theory the moment problem and its non commutative generalizations and noncommutative probability theory all have interacted with our subject

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