# Science Mini Q And A

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this book constitutes the refereed proceedings of the 7th international conference on language and automata theory and applications lata 2013 held in bilbao spain in april 2013 the 45 revised full

papers presented together with 5 invited talks were carefully reviewed and selected from 97 initial submissions the volume features contributions from both classical theory fields and application areas bioinformatics systems biology language technology artificial intelligence etc among the topics covered are algebraic language theory algorithms for semi structured data mining algorithms on automata and words automata and logic automata for system analysis and program verification automata concurrency and petri nets automatic structures cellular automata combinatorics on words computability computational complexity computational linguistics data and image compression decidability questions on words and languages descriptional complexity dna and other models of bio inspired computing document engineering foundations of finite state technology foundations of xml fuzzy and rough languages grammars chomsky hierarchy contextual multidimensional unification categorial etc grammars and automata architectures grammatical inference and algorithmic learning graphs and graph transformation language varieties and semigroups language based cryptography language theoretic foundations of artificial intelligence and artificial life parallel and regulated rewriting parsing pattern recognition patterns and codes power series quantum chemical and optical computing semantics string and combinatorial issues in computational biology and bioinformatics string processing algorithms symbolic dynamics symbolic neural networks term rewriting transducers trees tree languages and tree automata weighted automata

this book constitutes the proceedings of the 14th european conference on logics in artificial intelligence jelia 2014 held in funchal madeira portugal in september 2014 the 35 full papers and 14 short papers included in this volume were carefully reviewed and selected from 121 submissions they are organized in topical sections named description logics automated reasoning logics for uncertain reasoning non classical logics answer set programming belief revision dealing with inconsistency in asp and dl reason about actions and causality system descriptions short system descriptions and short papers the book also contains 4 full paper invited talks

in addition to its further exploration of the subject of peacocks introduced in recent séminaires de probabilités this volume continues the series focus on current research themes in traditional topics such as stochastic calculus filtrations and random matrices also included are some particularly interesting articles involving harmonic measures random fields and loop soups the featured contributors are mathias beiglböck martin huesmann and florian stebegg nicolas juillet gilles pags dai taguchi alexis devulder mátyás barczy and peter kern i bailleul jürgen angst and camille tardif nicolas privault anita behme alexander lindner and makoto maejima cédric lecouvey and kilian raschel christophe profeta and thomas simon o khorunzhiy and songzi li franck maunoury stéphane laurent anna aksamit and libo li david applebaum and wendelin werner

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