

Database userDBpetritis - Table EuropeanMaster running on srv-sql2.math.univ-rennes1.fr

Field	Type	Function	Null	Value
id	int(11)	<input type="text"/>	<input type="checkbox"/>	1
code	varchar(10)	<input type="text"/>	<input type="checkbox"/>	J507
title	varchar(100)	<input type="text"/>	<input type="checkbox"/>	Mathematical foundations of quantum mechani
ects	int(11)	<input type="text"/>	<input type="checkbox"/>	6
who	varchar(100)	<input type="text"/>	<input type="checkbox"/>	Dimitri Petritis
objectives	text	<input type="text"/>	<input type="checkbox"/>	Give a solid introduction in the mathematical theory of quantum mechanics and its applications in quantum computing and cryptography.
description	text	<input type="text"/>	<input type="checkbox"/>	<pre>\begin{enumerate} \item Physics, mathematics, and mathematical physics \item Phase space, observables, measurements: States on a logic; Reformulation of basic axioms describing the</pre>
bibli	text	<input type="text"/>	<input type="checkbox"/>	<p>[Arv] Arveson, William(1-CA) A short course on spectral theory. (English. English summary) Graduate Texts in Mathematics, 209. Springer-Verlag, New York, 2002. x+135 pp. \$39.95. ISBN 0-387-95300-0</p> <p>[Ash] Ash, Robert B.: Information theory.</p>
url	text	<input type="text"/>	<input type="checkbox"/>	<p>http://name.math.univ-rennes1.fr/dimitri.petritis</p>
prereq	text	<input type="text"/>	<input type="checkbox"/>	<p>Bachelor degree in mathematics</p> <p>Good level in functional analysis and probability theory</p>
town	varchar(10)	<input type="text"/>	<input type="checkbox"/>	RNS
period	varchar(10)	<input type="text"/>	<input type="checkbox"/>	Spring
duration	varchar(10)	<input type="text"/>	<input type="checkbox"/>	12
weekload	varchar(10)	<input type="text"/>	<input type="checkbox"/>	2
language	varchar(10)	<input type="text"/>	<input type="checkbox"/>	en
exams	varchar(100)	<input type="text"/>	<input type="checkbox"/>	Written at end of period

Or

Insert as a new row

Or

Insert another new row

Go

Reset