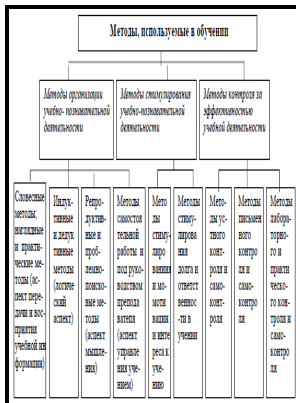


Metodologicheskie osnovy upravleniia vysshim uchebnym zavedeniem

VINITI RAN - Metodika praksa iz informatike u osnovnoj shkole



Description: -

-
 Induction (Mathematics)
 Computer algorithms.
 Learning models (Stochastic processes)
 Learning, Psychology of -- Mathematical models.
 Universities and colleges -- Russia (Federation) --
 Administration. Metodologicheskie osnovy upravleniia vysshim
 uchebnym zavedeniem
 -Metodologicheskie osnovy upravleniia vysshim uchebnym
 zavedeniem

Notes: Includes bibliographical references (p. 147-[149]).
 This edition was published in 2004



Filesize: 15.106 MB

Tags: #Metodika #praksa #iz #informatike #u #osnovnoj #shkoli

Metodika praksa iz informatike u osnovnoj shkole

Preduvjeti za: Upis predmeta : Položen : Položen .:

Metodika praksa iz informatike u osnovnoj shkole

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Metodika praksa iz informatike u osnovnoj shkole

Studenti ce ce na praksi: 1.

Metodika praksa iz informatike u osnovnoj shkole

Studenti ce ce metodiku praksu pohadati podijeljeni u grupe s najviše 5 članova. Pri tome, nastavnik stranog studenta upućuje na odgovarajuću literaturu na engleskom jeziku te mu osigurava mogućnost polaganja predmeta na engleskom jeziku.

Related Books

- [Readings in cognitive psychology](#)
- [Limitation of inheritances - annual address before the New York State Bar Association, Albany, Janua](#)
- [Kedymdeithyas Amlyn ac Amic](#)
- [Modeling of chemical kinetics and reactor design](#)
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