Groundwater artificial recharge: actuality, topics and geographical analysis

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Abstract. A computerized bibliographic research on groundwater artificial recharge is carried out, following the same methodology as implemented in a previous bibliographic research in 1987. The facilities of the electronic instruments offered by the host computers and by the database are investigated. The results are analysed and compared with those of the previous research. A critical review of the research strategies is presented. A description of the characteristics of the bibliographic files and information of the costs is also provided. Some more precise explanations concerning the technical terminology are given in the appendix.