

Pomaga Raluca

Publicații peste hotare - **2**.

Teze/Rezumate în culegeri - **1**.

2019 - 2

A user-friendly automated meteo forecast verification software for the State Hydrometeorological Service, Republic of Moldova

*Pomaga Raluca*¹, *Birsan Marius-Victor*¹, *Roșca Ghennadii*², *Dabija Tatiana*²

¹ National Meteorological Administration, Bucharest,

² State Hydrometeorological Service of the Republic of Moldova

Lucrările Seminarului Geografic Internațional „Dimitrie Cantemir”

Nr. 4(48) / 2010 / ISSN 1810-5289

Disponibil online 16 December, 2020. Descarcări-1. Vizualizări-395

Towards an automatic meteorological forecast verification system for the state hydrometeorological service, Republic of Moldova

*Pomaga Raluca*¹, *Birsan Marius-Victor*¹, *Roșca Ghennadii*², *Dabija Tatiana*²

¹ National Meteorological Administration, Bucharest,

² State Hydrometeorological Service of the Republic of Moldova

Present Environment and Sustainable Development

Nr. 2 / 2019 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 26 May, 2020. Descarcări-1. Vizualizări-588



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.06.2024, accesat: 29.06.2024

Disponibil: <https://ibn.idsi.md>

