

How to get an access to the periodicals on Scientific.Net

1. As an example, you can choose the Diffusion Foundations, Volume 15 as it is shown on the screenshot below:

The screenshot shows the Scientific.Net website interface. The top navigation bar includes links for GET ACCESS, SYSTEM GUIDE, DISTRIBUTORS, SUPPLEMENTS, ABOUT US, and CONTACT US, along with a search bar and a LOG IN button. The main content area is divided into a left sidebar for 'Periodicals' and a main content area for 'Diffusion Foundations'. The sidebar lists various journals, with 'Diffusion Foundations' highlighted. The main content area shows the journal's details, including the ISSN (2296-3642) and a list of volumes. The 'Diffusion Foundations Vol. 15' entry is highlighted with a red box, showing its editor (Li Jun Zhang), online date (February 2018), and a description of the journal's focus on diffusion phenomena.

- There is a list of papers. Please choose the first paper as it is shown on the screenshot below:

The screenshot displays the website interface for 'Diffusion Foundations Vol. 15'. The top navigation bar includes links for 'GET ACCESS', 'SYSTEM GUIDE', 'DISTRIBUTORS', 'SUPPLEMENTS', 'ABOUT US', and 'CONTACT US', along with a search bar and a 'LOG IN' button. The main content area is titled 'Diffusion Foundations Vol. 15' and includes a 'Papers' tab and a 'Book' tab. A list of papers is shown, with the first entry, 'Kinetic Simulations of Diffusion-Controlled Phase Transformations in Cu-Based Alloys', highlighted by a red box and a mouse cursor. The paper's authors are listed as Ying Tang, Qing Chen, and Anders Engström. The abstract describes computational kinetics of diffusion-controlled phase transformations in Cu-based alloys. The page number '1' is also visible.

- Down the page you'll see the button "FULL TEXT PDF" click on it to download the paper:

The screenshot shows the Scientific.Net website interface. At the top, there is a navigation bar with links for 'GET ACCESS', 'SYSTEM GUIDE', 'DISTRIBUTORS', 'SUPPLEMENTS', 'ABOUT US', and 'CONTACT US'. A search bar is located in the center, and a 'LOG IN' button is on the right. Below the navigation bar, the page is divided into two main sections. On the left, there is a 'Paper Titles' sidebar with a list of articles, each with a right-pointing arrow. The main content area on the right features the title 'Kinetic Simulations of Diffusion-Controlled Phase Transformations in Cu-Based Alloys' and an abstract. The abstract text describes the computational kinetics of diffusion-controlled phase transformations in Cu-based alloys, mentioning the establishment of the first atomic mobility database (MOBCU) for copper alloys. Below the abstract, there is an 'Info:' section with various metadata fields: Periodical (Diffusion Foundations (Volume 15)), Main Theme (Diffusion Foundations Vol. 15), Edited by (Li Jun Zhang), Pages (1-22), DOI (https://doi.org/10.4028/www.scientific.net/DF.15.1), Citation (Y. Tang et al., "Kinetic Simulations of Diffusion-Controlled Phase Transformations in Cu-Based Alloys", Diffusion Foundations, Vol. 15, pp. 1-22, 2018), Online since (February 2018), Authors (Ying Tang *, Qing Chen, Anders Engström), Keywords (Atomic Mobility Database, CALPHAD Approach, Cu-Based Alloys, Diffusivities, Kinetics, Precipitation, Solidification), Export (RIS, BibTeX), and Permissions (Request Permissions). At the bottom of the page, there is a 'Share:' section with social media icons and a 'BY E-MAIL' button. A red box highlights the 'FULL TEXT PDF' button in the bottom right corner.

If you have any questions please contact us: office@scientific.net