

[Branko Jeren](#) played the major role in developing Croatian Internet in early '90ties while he served as Minister of Science and Technology.

Ever since then, as a true visionary he sponsored, initiated and lead activities involving technology in education.

He organized the first lecture held by teleconference in Croatia delivered by prof. Hrvoje Babić in 1997.

### Some related papers:

- Miletić, Ivan; Pale, Predrag; Pandžić, Hrvoje; Bogunović, Hrvoje; Jeren, Branko. The Structure of the Pyramidia E-learning Tool – the Programmer’ s Point of View, Proceedings of 2007 14th International Workshop on Systems, Signals and Image Processing (IWSSIP) & 6th EURASIP Conference Focused on Speech & Image Processing, Multimedia Communications and Services : EC-SIPMCS, Čučej, Žarko ; Planinšič, Peter ; Gleich, Dušan (ur.), Maribor : Faculty of Electrical Engineering and Computer Science, 2007. 191-194
- Pale, Predrag; Miletić, Ivan; Kostanjčar, Zvonko; Pandžić, Hrvoje; Jeren, Branko. Pyramidia – An Integrative E-learning Tool , Proceedings of the IEEE International Conference on Computer as a Tool : EUROCON 2007., Varšava, 2007. 2459-2464
- Aleksić-Maslač, Karmela; Jeren, Branko; Kostanjčar, Zvonko; Vasić, Darko. Practical Examples Used Information and Communication Technologies in Study of Signals and Systems, Frontiers in Education 2002, Print Version of Proceedings IEEE: IEEE Catalog Number: 02CH37351 ISBN: 0-7803-7444-4 Library of Congress: 79-640910 ISSN: 0190-5848 CD Version of Proceedings IEEE Catalog number and ISBN IEEE Catalog number: 02CH37351C ISBN: 0-7803-7445-2., Champaign, IL : Stipes Publishing LLC, 2002. S3E-1-S3E-6
- Aleksić-Maslač, Karmela; Jeren, Branko. Asynchronous Distance Learning Model (ADL), Proceedings on CD ROM: “International Conference on Engineering Education ICEE 2001”, ISBN 1-588-74-091-9., EP Innovations, 2001. 7B2-13-7B2-16
- Aleksić-Maslač, Karmela; Jeren, Branko. New methods in the study of “Signals and Systems”, Interdisciplinary Conference on Electrical, Electronics & Computer Engineering Education in the Third Millennium (ICEECE), Dr. Jacob Baal-Schem (ur.), New York : UEF - United Engineering Foundation, 2000.
- Aleksić-Maslač, Karmela; Jeren, Branko. Development of Distance Learning in Croatia, Proceedings on CD ROM “International Conference on Engineering Education ICEE 2000”, ISSN: 1562-3580., Taipei, Taiwan, 2000. 26

From:  
<https://learning-theories.org/> - **Learning Theories**

Permanent link:  
[https://learning-theories.org/doku.php?id=people:branko\\_jeren&rev=1299410341](https://learning-theories.org/doku.php?id=people:branko_jeren&rev=1299410341)

Last update: **2023/06/19 15:49**

