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## Summaries

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**BENDZSEL, M.: National librarianship: the fusion power plant of memory and imagination ..... 99**

The author – President of the Hungarian Intellectual Property Office – looks at libraries' stabilisation, innovation and inspiration efforts from the perspective of his learned professions (engineering and economics) and as head of the government agency responsible for protecting intellectual property. He examines the role of Hungarian creativity and innovation ability in national economy, as well as the performance indicators of Hungarian libraries. As the third theme he discusses copyright patterns and models, with the intention to raise awareness of how new research results are supporting advancement.

**BORBÉLY, M.: Digital literacy, digital competences in the light of statistical data ..... 120**

The study aims to examine digital competences in Hungary and the 27 EU countries – both the current situation and development trends. From among individual competences it deals with basic-level computer literacy and internet use in detail. The sources of data were the regularly published surveys of Eurostat (EU's statistical office), as well as its freely available databases. Having completed a multifaceted analysis of data the author concludes that the findings related to Hungary are similar to the average of the 27 EU countries, but in some areas marked differences too can be detected. While Hungarians excel in the field of web design and programming in Europe, for example, the same is not true for computer-assisted presentations which are rather unpopular. It is a generally observed phenomenon that access to ICT tools and services at an average or higher level in a country leads to increasingly unique digital activities.

