

Andrina Granic is an assistant professor of computer science at the Faculty of Natural Sciences, Mathematics and Education University of Split, Croatia. She holds the Doctorate and M.Sc. degrees in Computer Science and the Dipl.-Ing. degree in Electrical Engineering, all from the Faculty of Electrical Engineering and Computing, University of Zagreb.

Her main research interests are in the area of human computer interaction, particularly in the design, development and usability evaluation of adaptive user interfaces for the information infrastructure here including on-site and Web-based educational systems (intelligent tutoring systems and their generators, authoring shells). She has collaborated in a number of R&D projects, and has authored or co-authored more than 30 research and professional papers in conferences and journals, along with several educational texts.

Andrina Granic radi kao docent na Fakultetu prirodoslovno-matematičkih znanosti i odgojnih područja Sveučilišta u Splitu, Hrvatska. Doktorirala, magistrirala i diplomirala je na Fakultetu elektrotehnike i računarstva u području tehničkih znanosti, polje računarstvo.

Njezino osnovno područje interesa i istraživanja je interakcija čovjeka i računala, naročito dizajniranje, razvoj i vrednovanje upotrebljivosti prilagodljivih korisničkih sučelja sustava uključenih u informacijsku infrastrukturu, specifično on-site i Web-orijentiranih sustava obrazovanja (inteligentni tutorski sustavi i njihovi generatori, autorske ljuške). Sudjelovala je u nekoliko R&D projekata, te je autor ili koautor više od 30-tak znanstvenih i stručnih radova na konferencijama i u časopisima, uz nekolicinu obrazovnih tekstova.