

Newspaper Article
on the Croatian-Japanese Workshop on Advanced Materials Science
from the Croatian daily "Večernji list", 1. 7. 2009.

Memorandum on science

Croats will collaborate with Japanese scientists before Austrians

Production of new materials - superconductors, nano-structures, ion beams for material analyses ... - is a field in which Croatian and Japanese scientists will collaborate. This is agreed by the memorandum between two countries, by which Croatia has entered in a group of 18 countries with whom Japan has a scientific collaboration, and on basis of the memorandum the first Croatian-Japanese workshop on materials was held yesterday. This is the first step in this collaboration, which will be continued in September, when scientists will apply on bid with joint projects. - The Memorandum is the strongest (i.e. the most important) bilateral agreement that Croatia has in the field of science. Austria, Slovenia and Italy still does not such collaboration with Japan - says Tonci Tadic, one of the coordinators of the workshop.

figure caption text: Agreement on the production of new materials - Yuji Kato and Tonci Tadic



Memorandum u znanosti

Hrvati će surađivati s japanskim znanstvenicima prije Austrijanaca

Proizvodnja novih materijala – supervodiča, nano-struktura, snopova iona za analize... – područje je u kojemu će surađivati hrvatski i japanski znanstvenici. Dogovoreno je to memorandumom između dviju zemalja, kojim je Hrvatska

ušla među 18 država s kojima Japan ima znanstvenu suradnju i na temelju kojeg se jučer u Zagrebu održala prva hrvatsko-japanska radionica o materijalima. To je prvi korak u suradnji koji će se nastaviti u rujnu, kada će znanstvenici prijavljivati

zajedničke projekte.

– Memorandum je najjači bilateralni sporazum koji Hrvatska ima u znanosti. S Japancima ne surađuju ni Austrija, ni Italija, ni Slovenija – kaže Tonči Tadić, jedan od koordinатора radionice. (pmž)



Dogovor o proizvodnji novih materijala - Yuji Kato i Tonči Tadić PATRIK MACEK