David Fanning wrote:
> Maybe we can hear from someone who uses it.

Not me, but I would like to point out that this "desirable" behaviour
can be eliminated in version 6.0 by adding the following declaration to
your code

   compile_opt STRICTARRSUBS

I have this, along with DEFINT32, STRICTARR & LOGICAL_PREDICATE in my
start-up file and all recently-edited routines.

This done, Roy's example gives me

% Array used to subscript array contains out of range subscript: A.

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