

Errata:

Two Algorithms for the Student-Project Allocation Problem

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In Figure 8 (Implementation of Algorithm SPA-lecturer), the following adjustment should be made (the new text is coloured red):

```
...
if ( $p'$  is full and  $next_{p'}$  is defined and
      ( $next_{l'}$  is undefined or  $l'$  prefers  $next_{p'}$  to  $next_{l'}$ ))
     $p = p'$ ;
else
   $S.push(l')$ ;
  break provisional assignment between  $s_i$ ,  $p'$  and  $l'$ ;
...
```

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