

## Rättelser till R. A. Adams: Calculus, A Complete Course

### Huvudboken

Facit 3.3.31 (sid A-41)  $e^x(\sin x + \cos x)$

### Student Solutions Manual

P4.6 (sid 4) domain  $[2, 3) \cup (3, \infty)$ , range  $(-\infty, 0) \cup [1, \infty)$

2.4.24 (sid 26)  $\dots = -\frac{6}{x^2}f'\left(\frac{2}{x}\right)\left[f\left(\frac{2}{x}\right)\right]^2$

2.6.14 (sid 29)  $f$  is decreasing on  $(-\pi/3 + 2n\pi, \pi/3 + 2n\pi)$

2.7.22 (sid 30) ...on the intervals  $(-(2\pi/3) + 2n\pi, (2\pi/3) + 2n\pi)$