Hairer example 2

`ha-mo2`

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Variables: a ; b ; c ; d ; e ; f ; g ; h ; i ; j ; k ; l ; m

Equations:

$d + e + f + g - 1;$
$cd + be + af - 1/2;$
$c^2d + b^2e + a^2f - 1/3;$
$aei + adl + bdm - 1/6;$
$c^3d + b^3e + a^3f - 1/4;$
$abei + acdl + bcdm - 1/8;$
$a^2ei + a^2dl + b^2dm - 1/2;$
$adim - 1/24;$
$a - h;$
$b - i - j;$
$c - k - l - m;$

as rectified by Moeller

References

[1] D. Bini and B. Mourrain. Polynomials test suite. 1996.