## congradgraduaLtionstions

for david and christine

```
= congraduLations on graduations
= congraduations on graduLations
= con(grad) uLations on (grad) uations
= con(grad²) x (uLations / uations)
= con(grad²) x [uLa(tions) / ua(tions)]
= con(grad²) x [(uLa / ua)(tions²)]
```

=  $con(grad^2) \times \{ [ua(1L / 1)] (tions^2) \}$ 

= con(grad²) { [ua(L)] (tions²) }
= con(grad²) [(uaL) (tions²)]
= congradgraduaLtionstions

## congradgraduaLtionstions by d.a.beaulieu

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