

**NAME**

Math::BigInt::CalcEmu - Emulate low-level math with BigInt code

**SYNOPSIS**

```
use Math::BigInt::CalcEmu;
```

**DESCRIPTION**

Contains routines that emulate low-level math functions in BigInt, e.g. optional routines the low-level math package does not provide on its own.

Will be loaded on demand and called automatically by BigInt.

Stuff here is really low-priority to optimize, since it is far better to implement the operation in the low-level math library directly, possible even using a call to the native lib.

**METHODS**

`__emu_bxor`

`__emu_band`

`__emu_bior`

**LICENSE**

This program is free software; you may redistribute it and/or modify it under the same terms as Perl itself.

**AUTHORS**

(c) Tels <http://bloodgate.com> 2003, 2004 - based on BigInt code by Tels from 2001-2003.

**SEE ALSO**

*Math::BigInt*, *Math::BigFloat*, *Math::BigInt::BitVect*, *Math::BigInt::GMP* and *Math::BigInt::Pari*.