

MooseX::NonMoose::InsideOut(3pm) User Contributed Perl Documentation MooseX::NonMoose::InsideOut(3pm)

## NAME

MooseX::NonMoose::InsideOut – easy subclassing of non-Moose non-hashref classes

## VERSION

version 0.22

## SYNOPSIS

```
package Term::VT102::NBased;
use Moose;
use MooseX::NonMoose::InsideOut;
extends 'Term::VT102';

has [qw/x_base y_base/] => (
    is      => 'ro',
    isa     => 'Int',
    default => 1,
);

around x => sub {
    my $orig = shift;
    my $self = shift;
    $self->$orig(@_) + $self->x_base - 1;
};

# ... (wrap other methods)

no Moose;
# no need to fiddle with inline_constructor here
__PACKAGE__->meta->make_immutable;

my $vt = Term::VT102::NBased->new(x_base => 0, y_base => 0);
```

## DESCRIPTION

## AUTHOR

Jesse Luehrs <doy at tozt dot net>

## COPYRIGHT AND LICENSE

This software is copyright (c) 2011 by Jesse Luehrs.

This is free software; you can redistribute it and/or modify it under the same terms as the Perl 5 programming language system itself.

