IRTOOLS DYNAMO

```julia
@dynamo function sloppyifs(f, args...)
    ir = IR(f, args...)
    ir === nothing && return

    for block in blocks(ir)
        bblock = BasicBlock(block)
        for b in eachindex(branches(bblock))
            branch = bblock.branches[b]
            if isconditional(branch)
                converted = push!(block, xcall(:convert, Bool, branch.condition))
                bblock.branches[b] = Branch(branch; condition=converted)
            end
        end
    end

    return ir
end
```

```julia
julia> @code_ir f(0.0)
1: (%1, %2)
  br 2 unless %2
  return 1
2:
  return 0
```

Convert(Bool, %2)