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Modul:Template link general/Doku

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Vorlage:Lua

Implements Vorlage:Tl and other templates in its family

Basic usage

```
{{#invoke:template link general|main}}
```

This module is used by Vorlage:T and related templates to display links to templates. It is similar to Vorlage:T but with additional formatting options and the ability to include parameters in the display. See Vorlage:Slink for the full list, which can be enabled by passing any value to them (such as "on", "yes", etc).

Modul:Template link general

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```
-- This implements Template:Tlg
local getArgs = require('Module:Arguments').getArgs
local p = {}

-- Is a string non-empty?
local function _ne(s)
	return s ~= nil and s ~= ""
end

local nw = mw.text.nowiki

local function addTemplate(s)
	local i, _ = s:find(':', 1, true)
	if i == nil then
		return 'Template:' .. s
	end
	local ns = s:sub(1, i - 1)
	if ns == '' or mw.site.namespaces[ns] then
		return s
	else
		return 'Template:' .. s
	end
end

local function trimTemplate(s)
	local needle = 'template:'
	if s:sub(1, needle:len()):lower() == needle then
		return s:sub(needle:len() + 1)
	else
		return s
	end
end

local function linkTitle(args)
	if _ne(args.nolink) then
		return args['1']
	end

	local titleObj
	local titlePart = '[['
```

```
        if args['1'] then
                -- This handles :Page and other NS
                titleObj = mw.title.new(args['1'], 'Template')
        else
                titleObj = mw.title.getCurrentTitle()
        end

        titlePart = titlePart .. (titleObj ~= nil and titleObj.fullText or
                                  addTemplate(args['1']))

        local textPart = args.alttext
        if not _ne(textPart) then
                if titleObj ~= nil then
                        textPart = titleObj:inNamespace("Template") and args['1']
                else
                        -- redlink
                        textPart = args['1']
                end
        end

        if _ne(args.subst) then
                -- HACK: the ns thing above is probably broken
                textPart = 'subst:' .. textPart
        end

        if _ne(args.brace) then
                textPart = nw('{{') .. textPart .. nw('}}')
        elseif _ne(args.braceinside) then
                textPart = nw('{') .. textPart .. nw('}')
        end

        titlePart = titlePart .. '|' .. textPart .. ']]'
        if _ne(args.braceinside) then
                titlePart = nw('{') .. titlePart .. nw('}')
        end
        return titlePart
end

function p.main(frame)
        local args = getArgs(frame, {
                trim = true,
                removeBlanks = false
        })
        return p._main(args)
end

function p._main(args)
        local bold = _ne(args.bold) or _ne(args.boldlink) or _ne(args.boldname)
        local italic = _ne(args.italic) or _ne(args.italics)
        local dontBrace = _ne(args.brace) or _ne(args.braceinside)
        local code = _ne(args.code) or _ne(args.tt)
        local show_result = _ne(args._show_result)

        -- Build the link part
        local titlePart = linkTitle(args)
        if bold then titlePart = "'''" .. titlePart .. "'''" end
        if _ne(args.nowrapname) then titlePart = '<span class="nowrap">' .. title

        -- Build the arguments
        local textPart = ""
        local textPartBuffer = ""
        local codeArguments = {}
        local i = 2
        while args[i] do
```

```
                local val = args[i]
                textPartBuffer = textPartBuffer .. '&#124;'
                if val ~= "" then
                        if _ne(args.nowiki) then
                                -- Unstrip nowiki tags first because calling nw c
                                -- mangle the nowiki strip marker and result in l
                                val = nw(mw.text.unstripNoWiki(val))
                        end
                        local k, v = string.match(val, "(.*)=(.*)")
                        if not k then
                                codeArguments[i - 1] = val
                        else
                                codeArguments[k] = v
                        end
                        if italic then val = '<span style="font-style:italic;">'
                        textPart = textPart .. textPartBuffer .. val
                        textPartBuffer = ""
                end
                i = i+1
        end

        -- final wrap
        local ret = titlePart .. textPart
        if not dontBrace then ret = nw('{{') .. ret .. nw('}}') end
        if _ne(args.a) then ret = nw('*') .. ' ' .. ret end
        if _ne(args.kbd) then ret = '<kbd>' .. ret .. '</kbd>' end
        if code then
                ret = '<code>' .. ret .. '</code>'
        elseif _ne(args.plaincode) then
                ret = '<code style="border:none;background:transparent;">' .. ret
        end
        if _ne(args.nowrap) then ret = '<span class="nowrap">' .. ret .. '</span>

        --[[ Wrap as html??
        local span = mw.html.create('span')
        span:wikitext(ret)
        --]]
        if _ne(args.debug) then ret = ret .. '\n<pre>' .. mw.text.encode(mw.dump(

        if show_result then
                local result = mw.getCurrentFrame():expandTemplate{title = "Templ
                ret = ret .. " → " .. result
        end
        return ret
end

return p
```