Arguments	Types
F: equation function	::Function
tSpan: [initial time, final time]	::Vector{<:Real}
β: orders of derivatives	::Union{Real, Vector{<:Real}}
X0: initial conditions	::Union{Real, Vector{<:Real}, Matrix{<:Real}}
par: additional parameters	::Any
JF: Jacobian of F	::Function
h: step_size of computation	::Float64
nc: number of correction for PC	::Int64
itmax: maximum number of iteration for NR	::Int64
tol: tolerance of each iteration or correction	::Float64

