
```
function [Fy] = Duggoff_Fy(alpha,C_alpha,Fz,mu)
%DUGGOFF_FY Summary of this function goes here
%   Detailed explanation goes here
```

```
f_lamb = f_lambda(alpha,C_alpha,Fz,mu);
```

```
Fy = C_alpha * tan(alpha)*f_lamb;
end
```

```
Not enough input arguments.
```

```
Error in Duggoff_Fy (line 5)
f_lamb = f_lambda(alpha,C_alpha,Fz,mu);
```

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