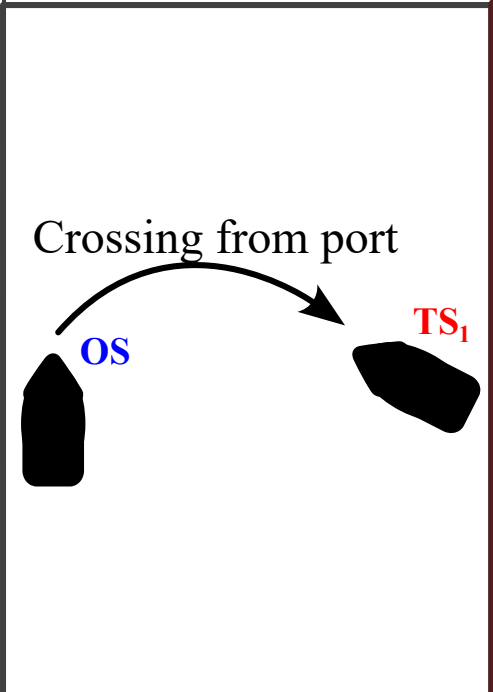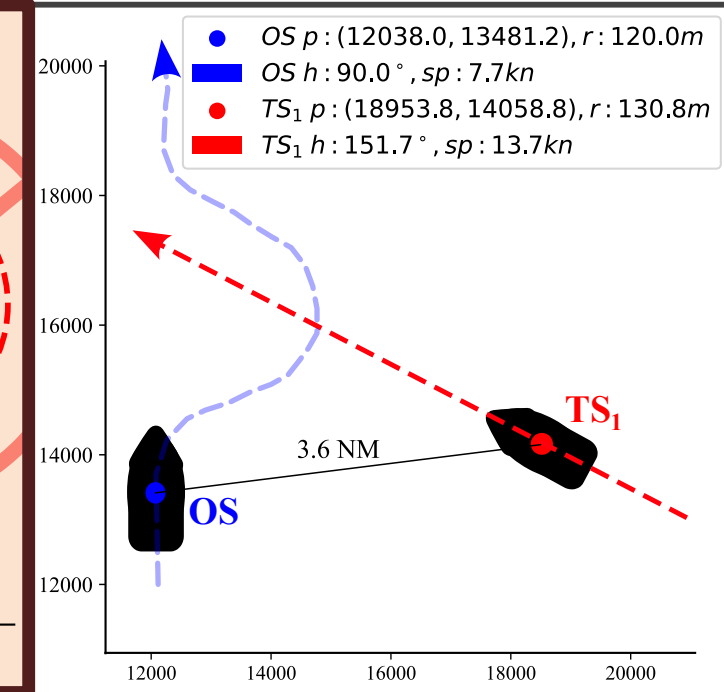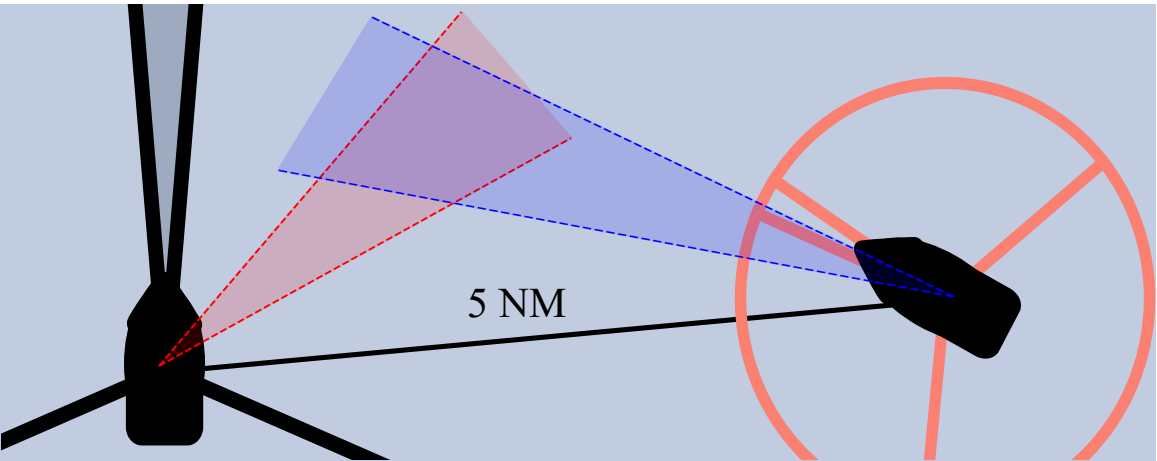| **Functional scenarios**	**Logical scenarios (numeric problem)**	**Concrete scenarios**	
		Concrete initial scenes (vessel placement and course)	Concrete trajectories
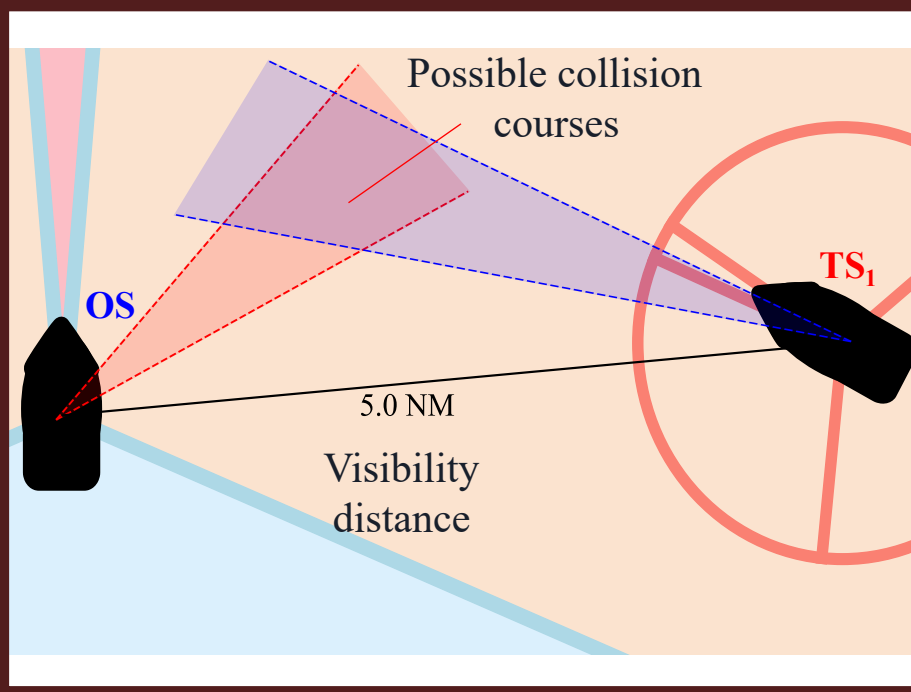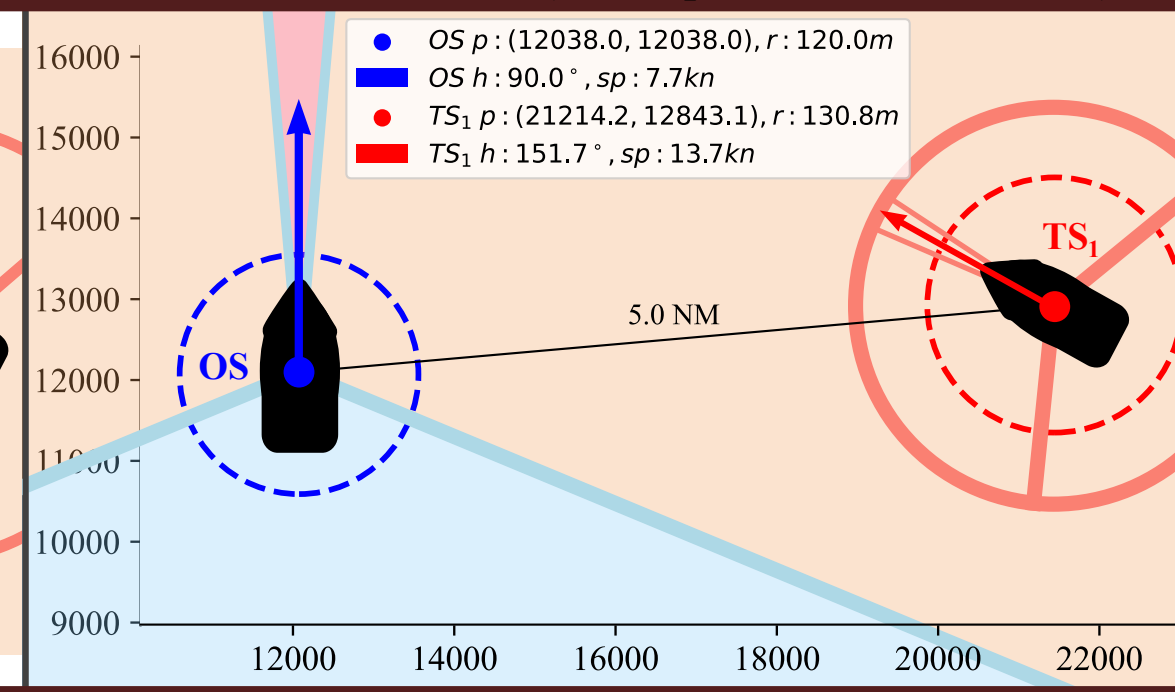
Crossing from port

OS

TS$_1$

Possible collision courses

Visibility distance

5.0 NM

OS

TS$_1$

OS p : (12038.0, 12038.0), *r* : 120.0*m*
OS h : 90.0°, *sp* : 7.7*kn*
TS$_1$ p : (21214.2, 12843.1), *r* : 130.8*m*
TS$_1$ h : 151.7°, *sp* : 13.7*kn*

5.0 NM

OS

TS$_1$

OS p : (12038.0, 13481.2), *r* : 120.0*m*
OS h : 90.0°, *sp* : 7.7*kn*
TS$_1$ p : (18953.8, 14058.8), *r* : 130.8*m*
TS$_1$ h : 151.7°, *sp* : 13.7*kn*

3.6 NM

OS

TS$_1$

Crossing from port