[Document Name] Claims

[Claim 1]

A spinning reel for fishing, comprising:

a handle;

a rotor that rotates in coordination with a reel-in operation of the handle;

a support arm of the rotor;

a bail;

a bail support member that is mounted on the support arm and supports the bail;

a spool around which a fishing line is wound and held; and

a line roller that is supported on the bail support member and guides the fishing line to the spool; wherein

the line roller includes a shaft, a bearing and a roller that is rotatably provided on the shaft by means of the bearing;

the roller has:

a fishing-line guiding portion that is formed on the bail support member side and guides the fishing line to the spool,

a fishing-line steering portion that is larger in diameter than the fishing-line guiding portion and steers the fishing line to the fishing-line guiding portion,

a fishing-line regulating portion that is inclined between the fishing-line guiding portion and the fishing-line steering portion and regulates a movement of the fishing line in an axial direction of the shaft,

wherein an end of the fishing-line guiding portion has a rising portion and a folded portion that extend continuously toward the bail support member,

wherein the fishing-line guiding portion, the rising portion, and the folded portion form a concave portion recessed toward the bail support member, and

wherein an inclination angle of the fishing-line regulating portion with respect to a center axis of the shaft is 35° to 55°.

[Claim 2]

The spinning reel for fishing according to claim 1, wherein an inclination angle of the fishing-line steering portion with respect to the center axis of the shaft is 1° to 7°.

[Claim 3]

The spinning reel for fishing according to claim 1 or 2, wherein an axial width of the fishing-line guiding portion is 1 mm or less.