ABSTRACT

A binding system including: a binding device including a binding machine that binds reinforcing bars with a wire, and a transfer robot that moves the binding machine to a binding position; a remaining wire amount detection unit configured to detect a remaining amount of the wire to be used in the binding machine; and processing circuitry configured to control a binding operation of the binding device based on the remaining amount of the wire detected by the remaining wire amount detection unit.

Figure 1B