Chapter 7.1, Problem 5E

Problem

a. <i>Iz</i> (e)	
b. $I_{\mathbf{Z}}\left(b_{i}^{jk}\right)$	
c. <i>lz(K(t))</i>	

Step-by-step solution

Step 1 of 4
(a) Since <i>e</i> represents the integer, then, $i_z(e) = e$
Step 2 of 4
(b) $i_z(b_i^{jk}) = b_i^{jk}$, where b_i^{jk} represents an integer
Step 3 of 4
(c) $i_z(k(t)) = k(t)$, where $k(t)$ is the integer
Step 4 of 4
(d) $i_z(u_{kj}) = u_{kj}$, where u_{kj} is the integer and i_z is the integer function

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