We will establish the boundedness character of the following system of rational difference
\[
\begin{align*}
x_{n+1} &= \frac{\alpha_n}{\beta_n x_n + y_n} \\
y_{n+1} &= \frac{\alpha_n + c_n y_n}{A_n + x_n}
\end{align*}
\]
where the coefficients of the system are bounded sequences of nonnegative numbers, and the initial conditions \(x_0\) and \(y_0\) are nonnegative numbers, such the denominators are always positive. (Received September 22, 2015)